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Fig.1

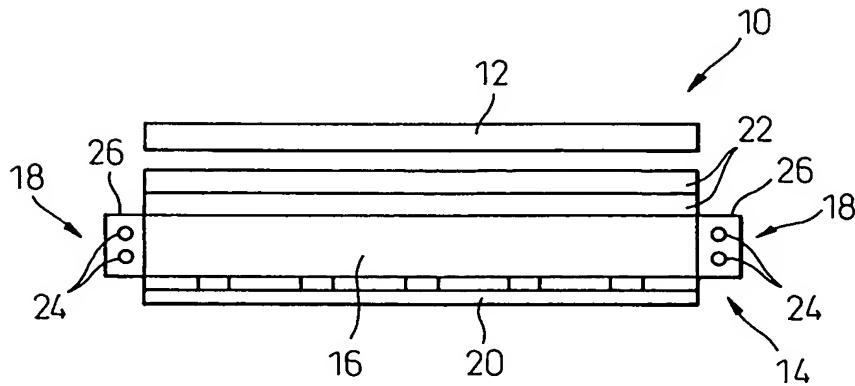
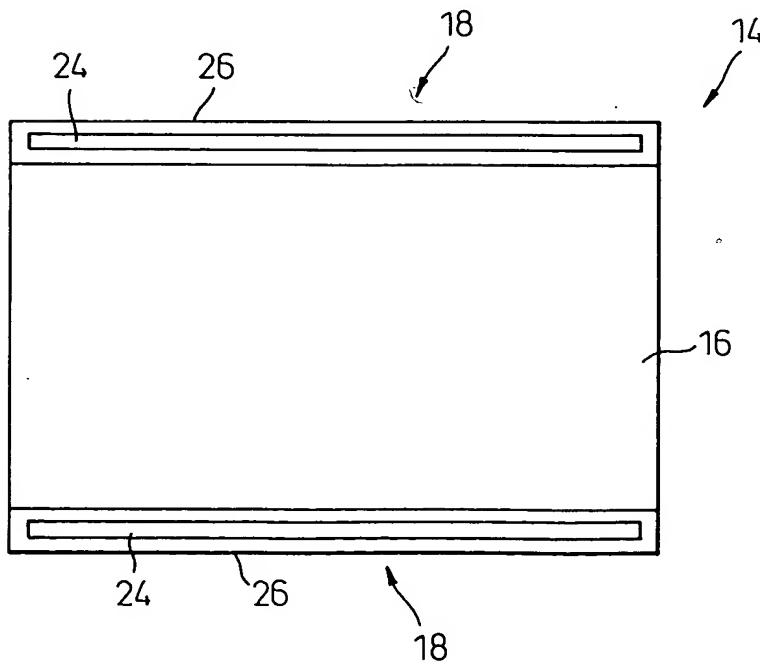


Fig.2



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Fig.3

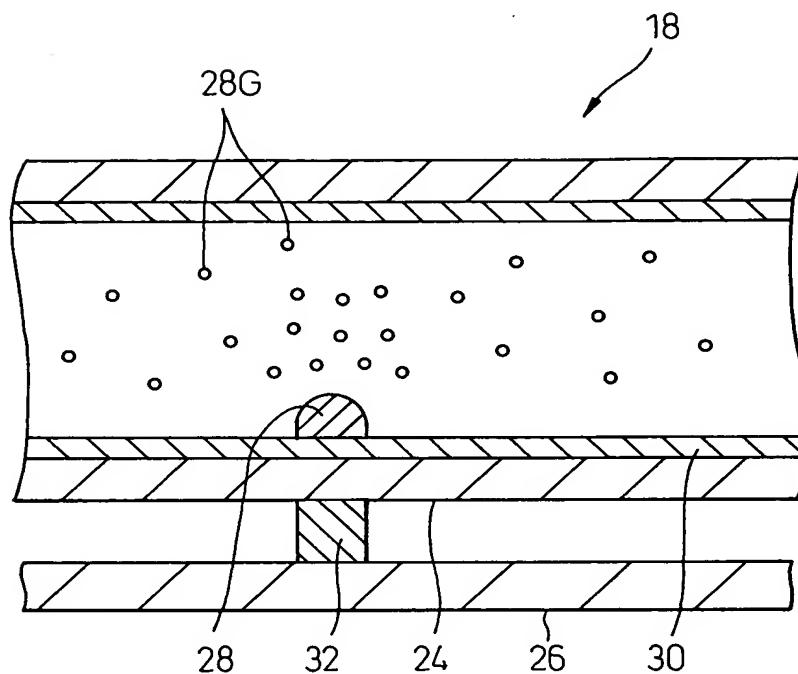
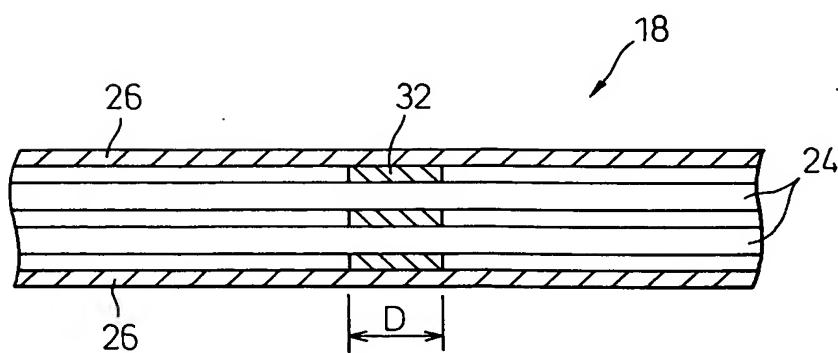


Fig.4



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Fig.5

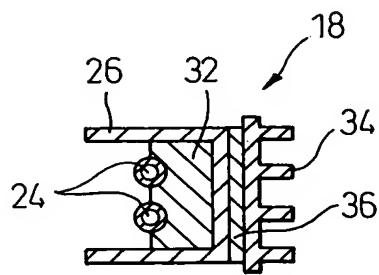


Fig.6

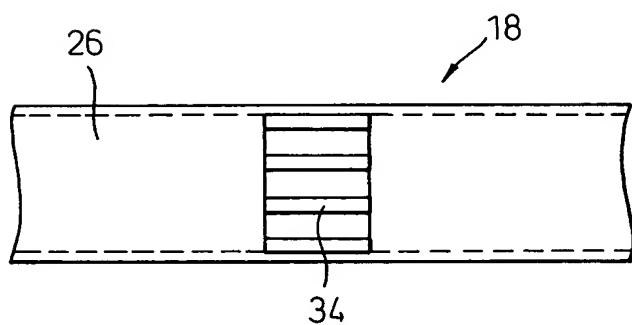
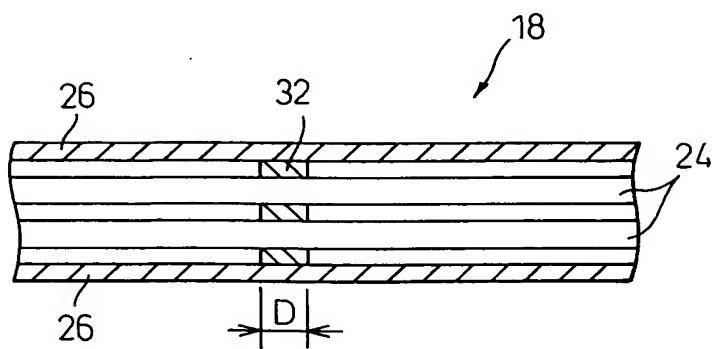


Fig.7



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Fig.8

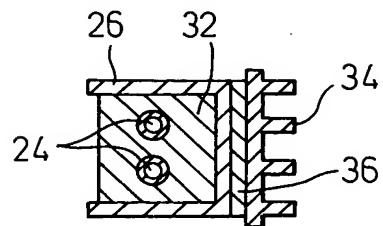


Fig.9

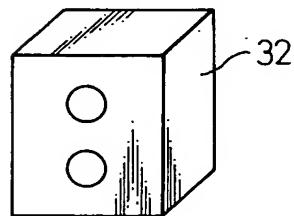
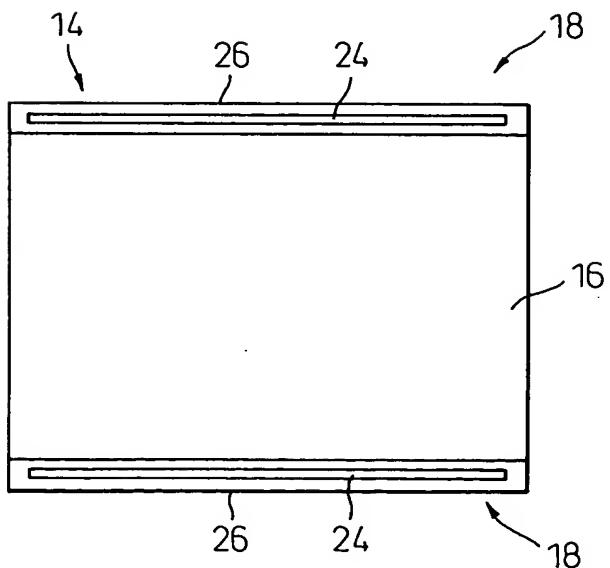


Fig.10



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Fig.11

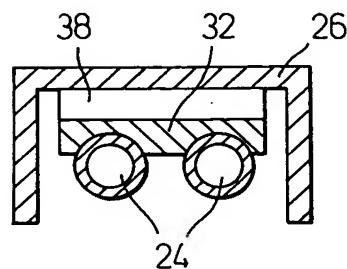


Fig.12

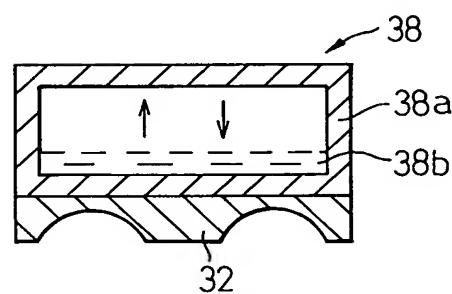
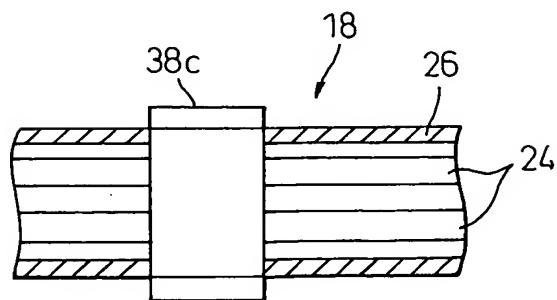


Fig.13



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Fig.14

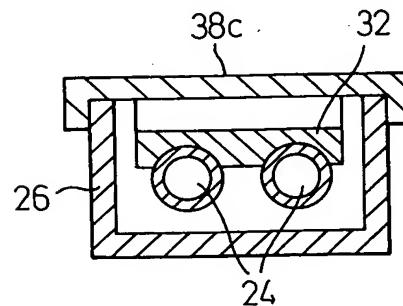


Fig.15

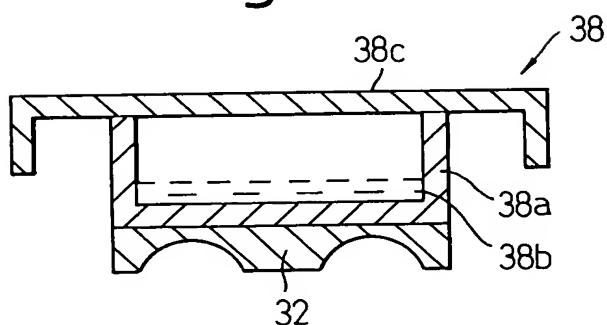
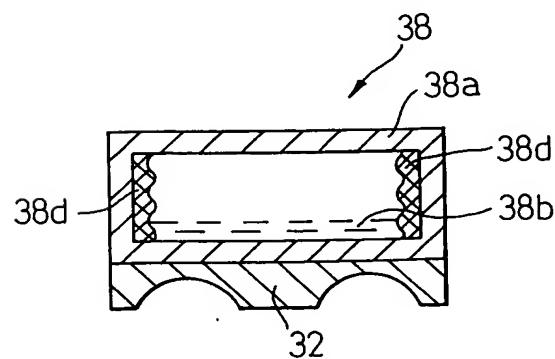


Fig.16



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Fig.17

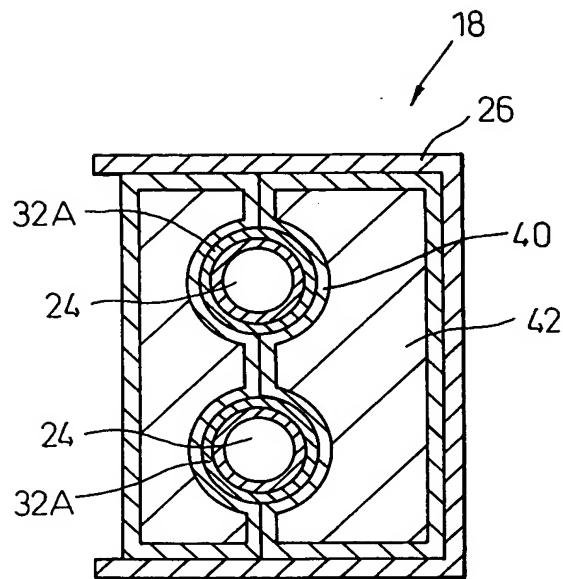


Fig.18

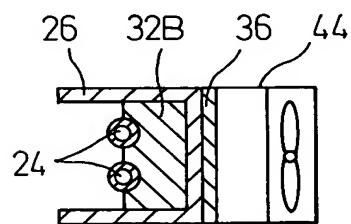
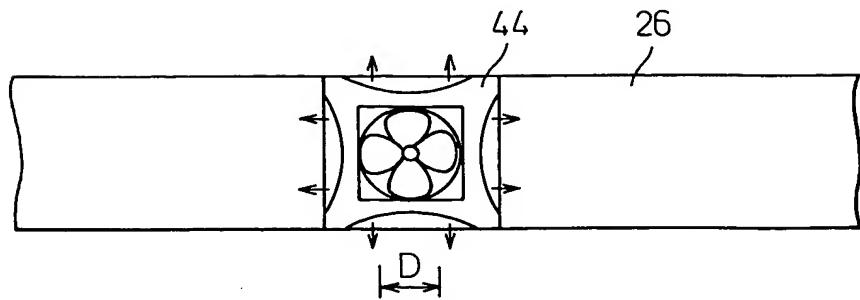
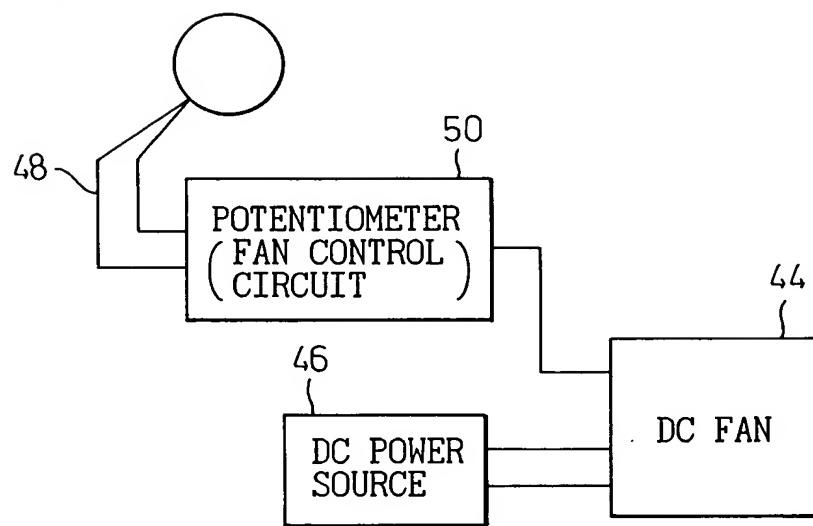


Fig.19



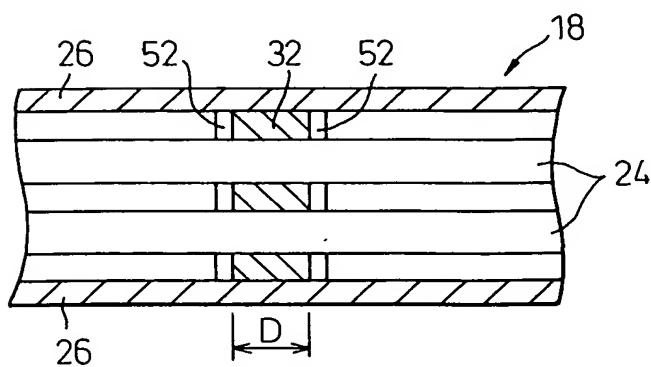
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Fig.20



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Fig.21



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Fig.22

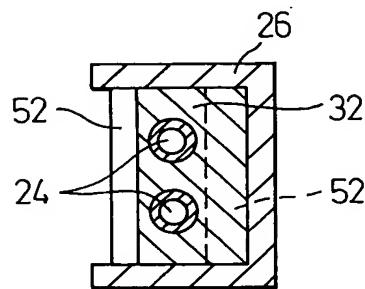


Fig.23

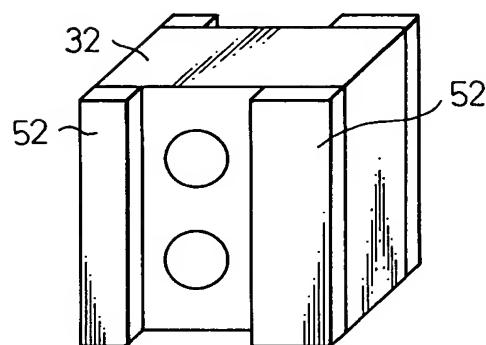
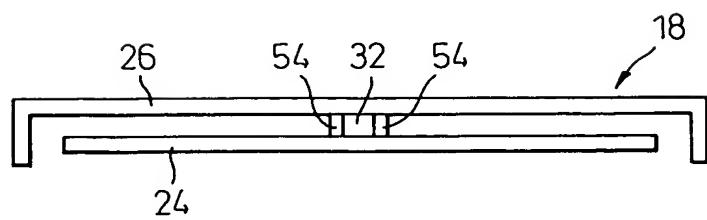
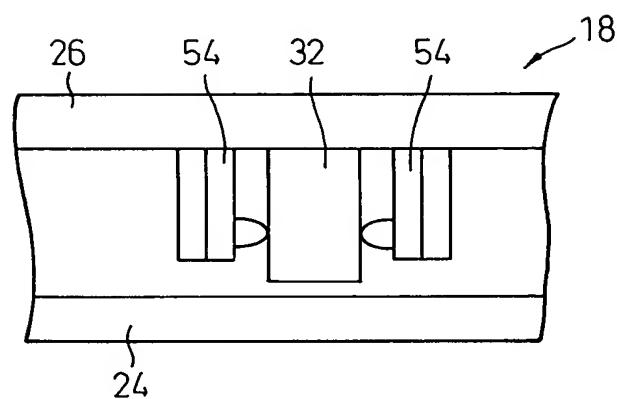


Fig.24



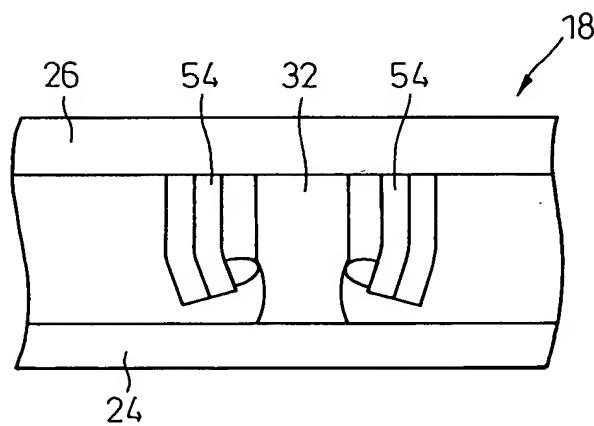
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Fig.25



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Fig.26



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Fig.27

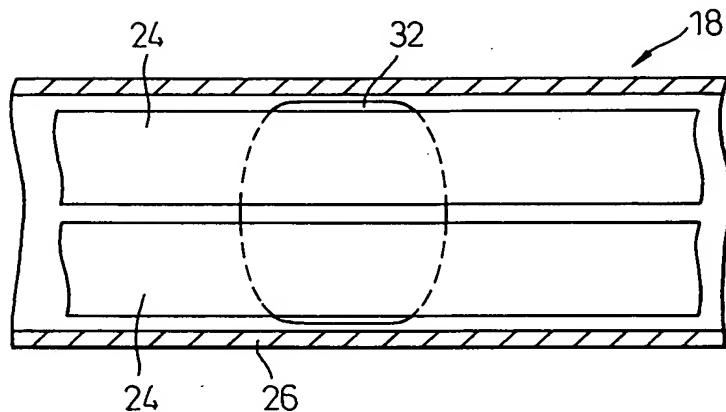


Fig.28

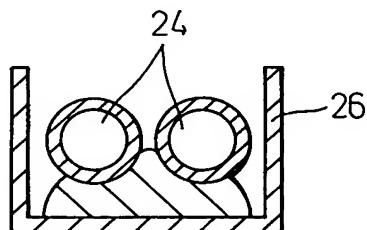
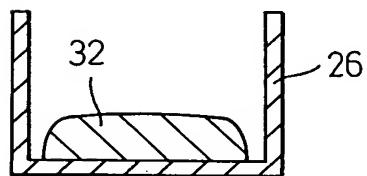
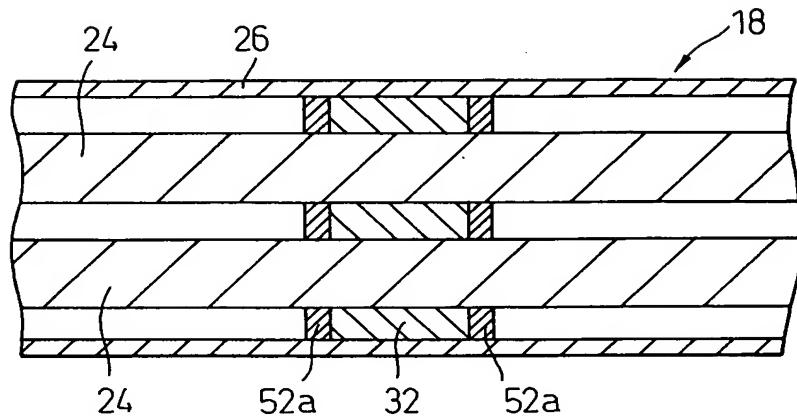


Fig.29



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Fig.30



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Fig.31

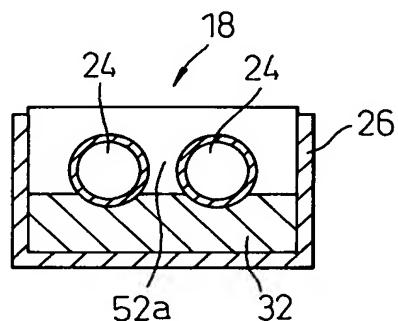
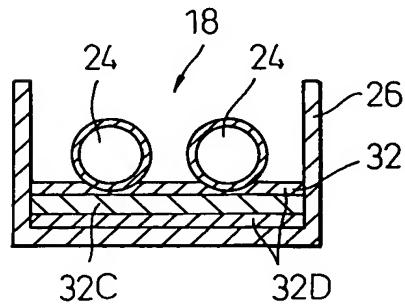


Fig.32



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Fig.33

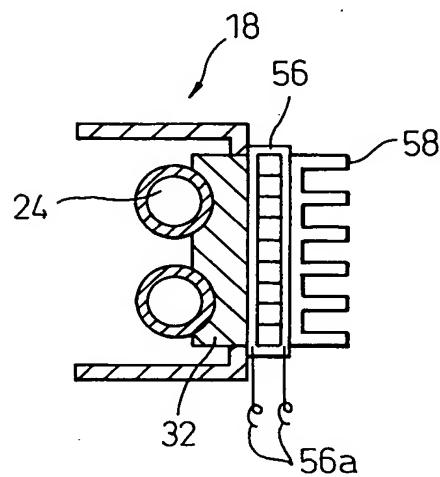
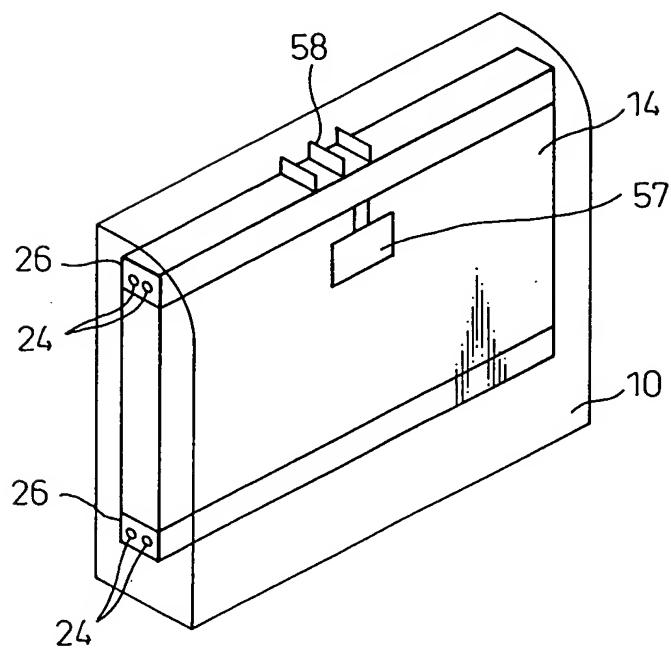
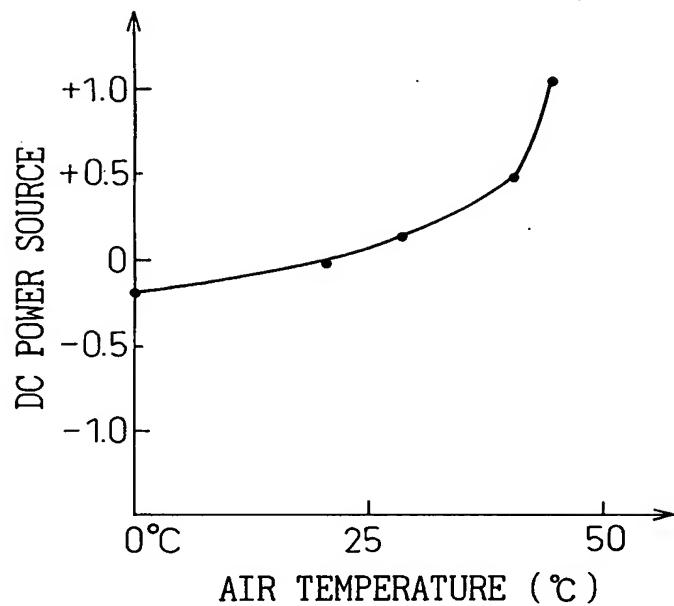


Fig.34



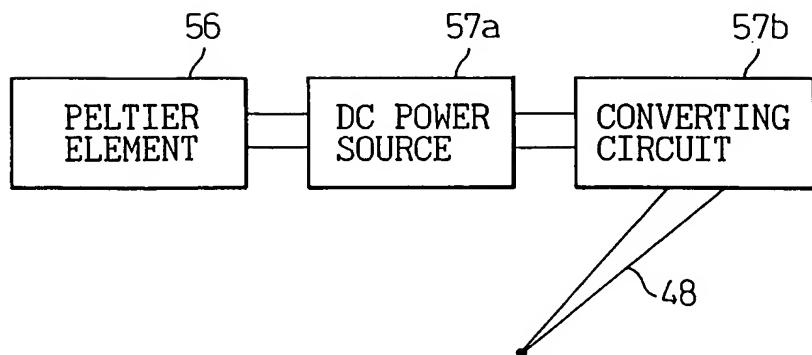
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Fig.35



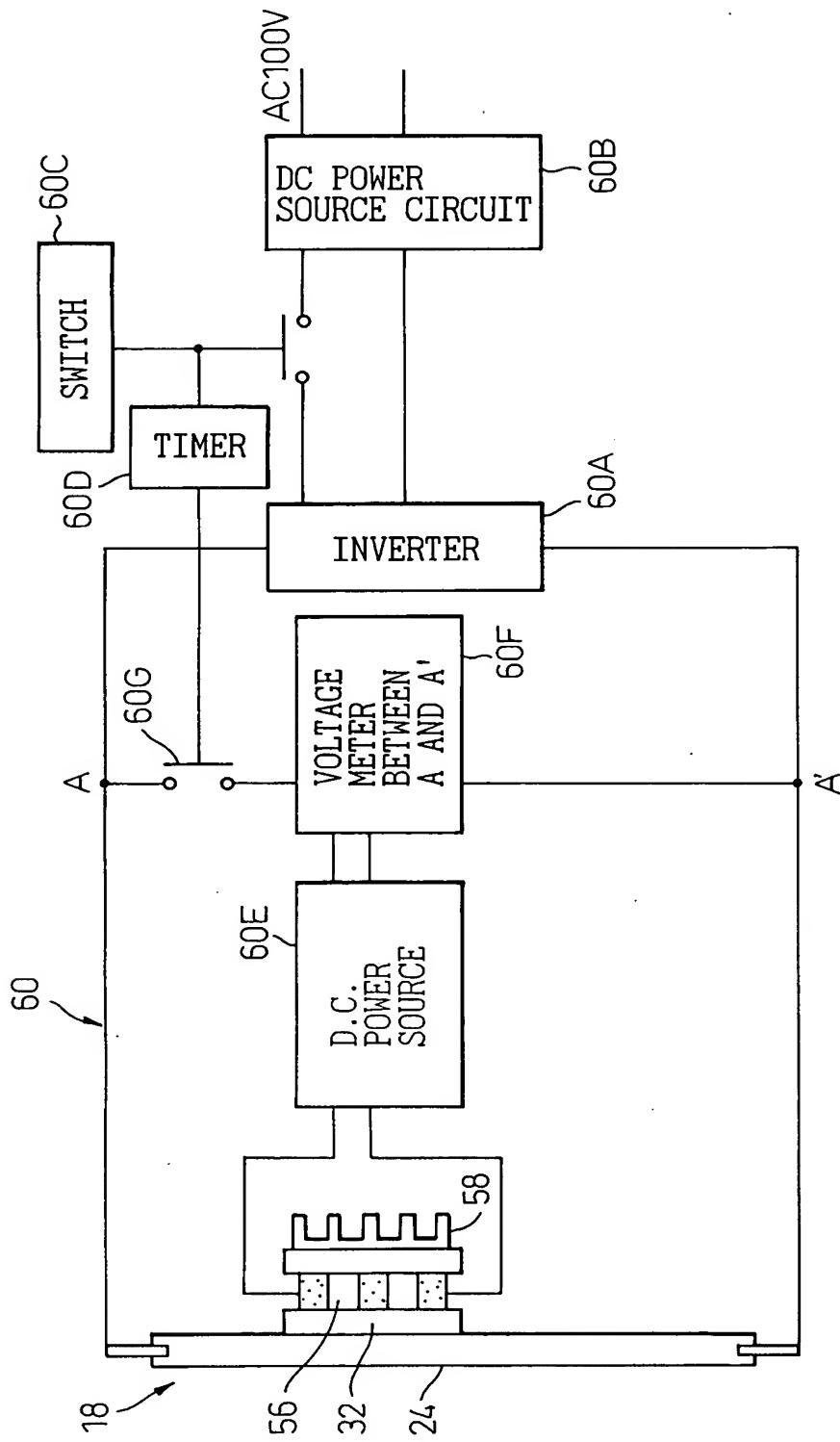
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SERIALS SECTION

Fig.36



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Fig. 37



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Fig.38

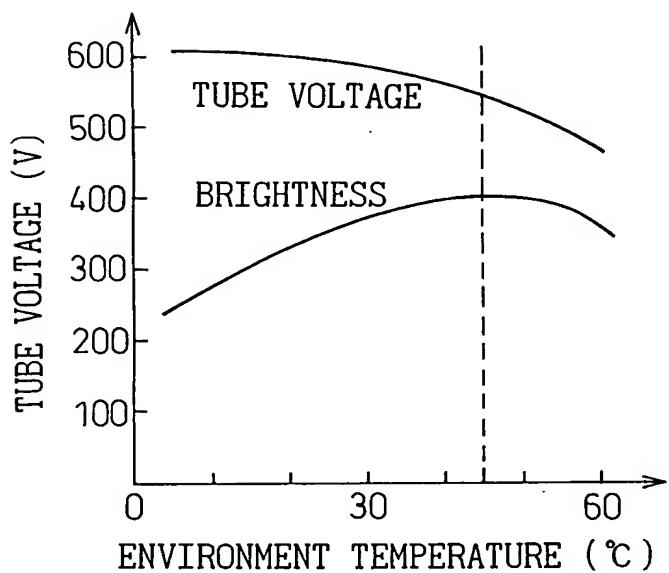
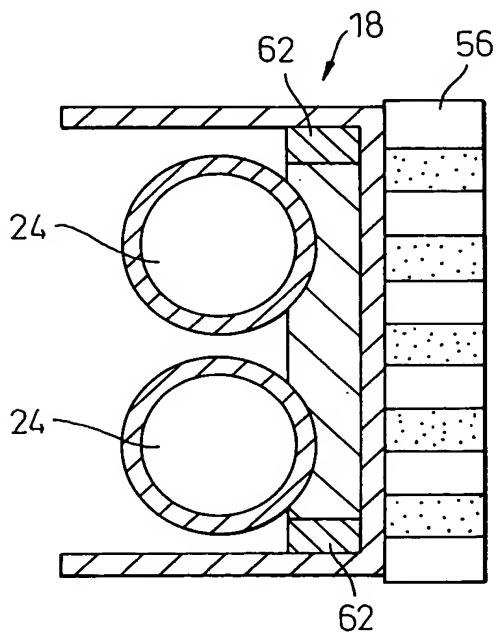


Fig.39



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Fig. 40

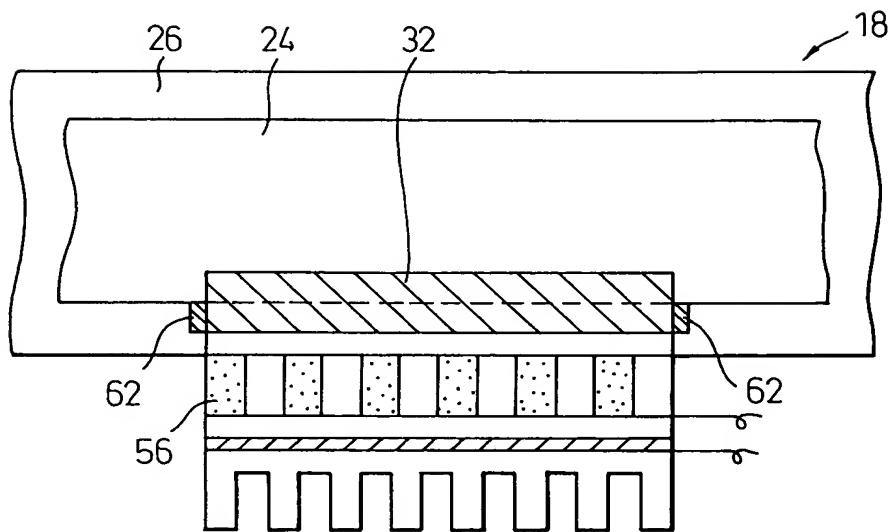
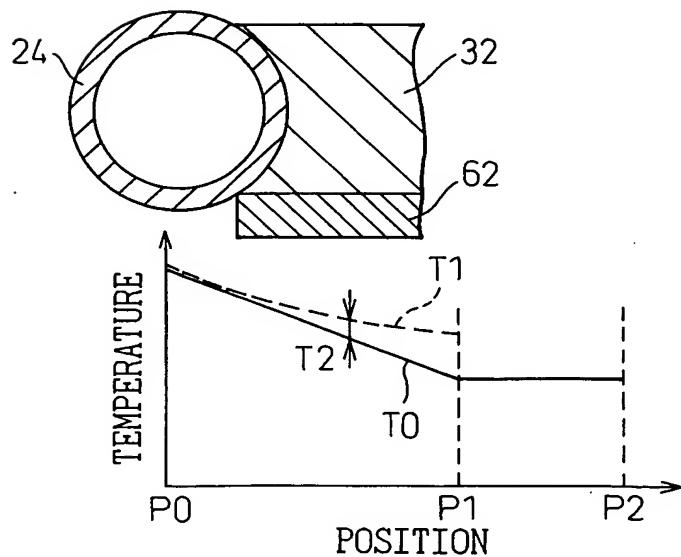


Fig. 41



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Fig.42

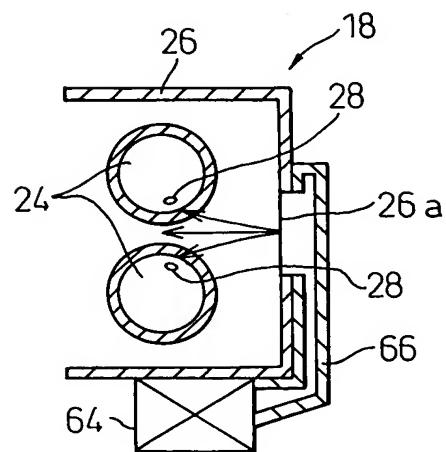
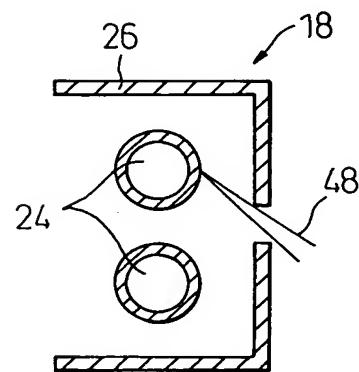


Fig.43



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85

Fig. 44

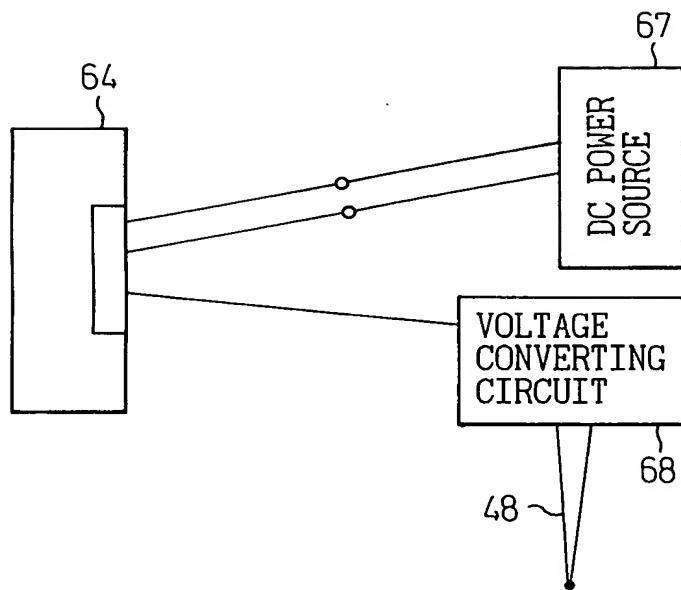
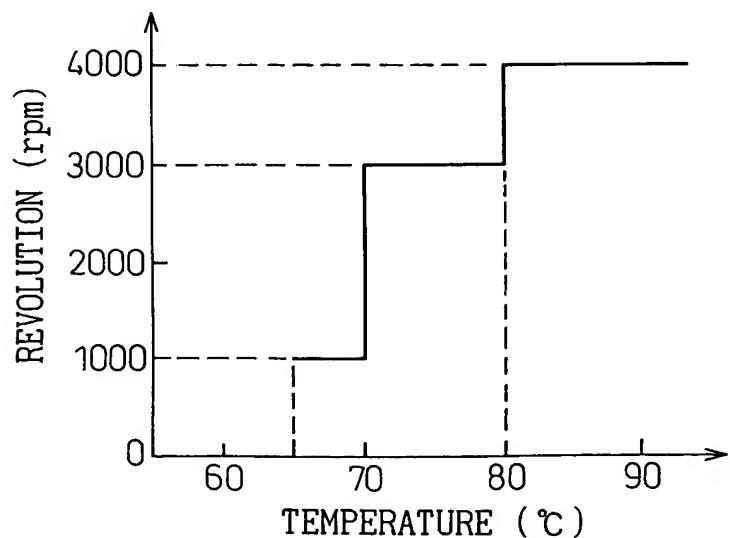


Fig. 45



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Fig.46

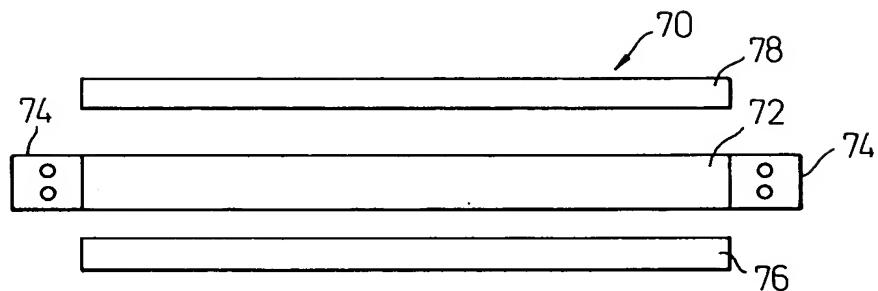


Fig.47

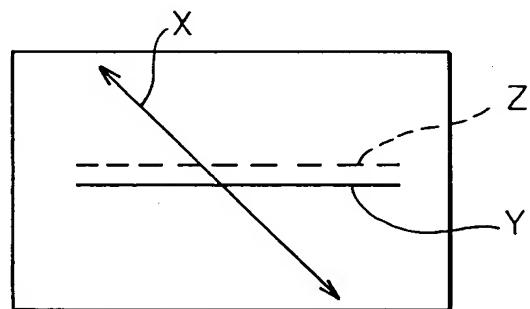
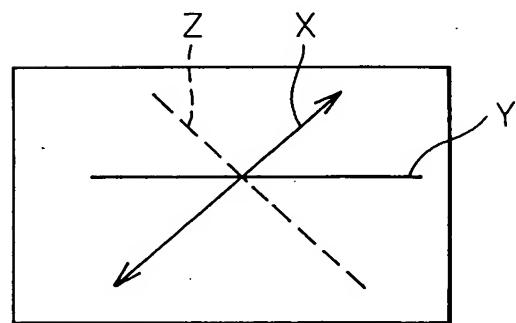
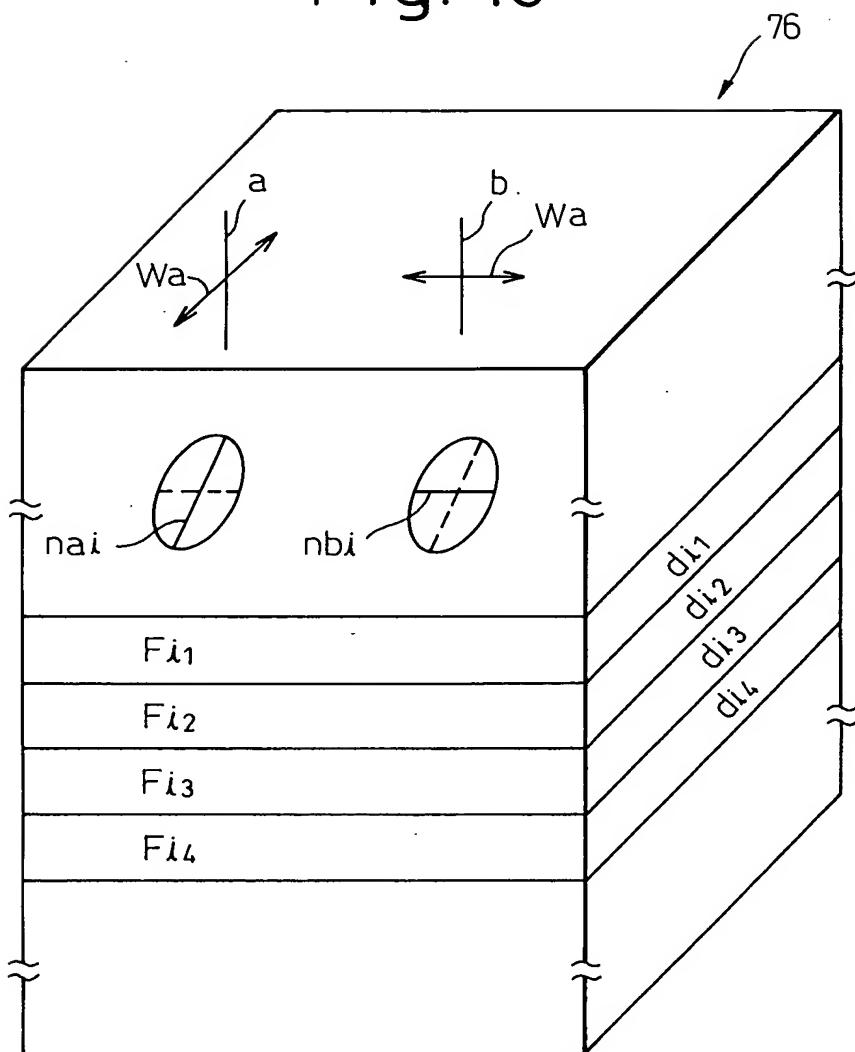


Fig.48



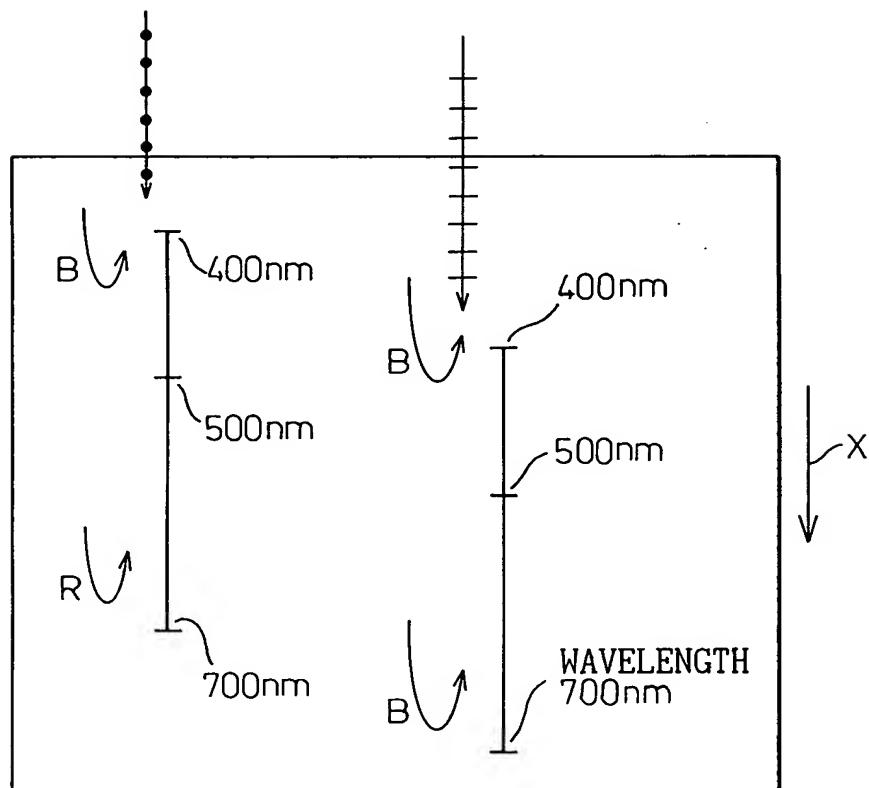
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Fig. 49



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Fig.50



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Fig. 51

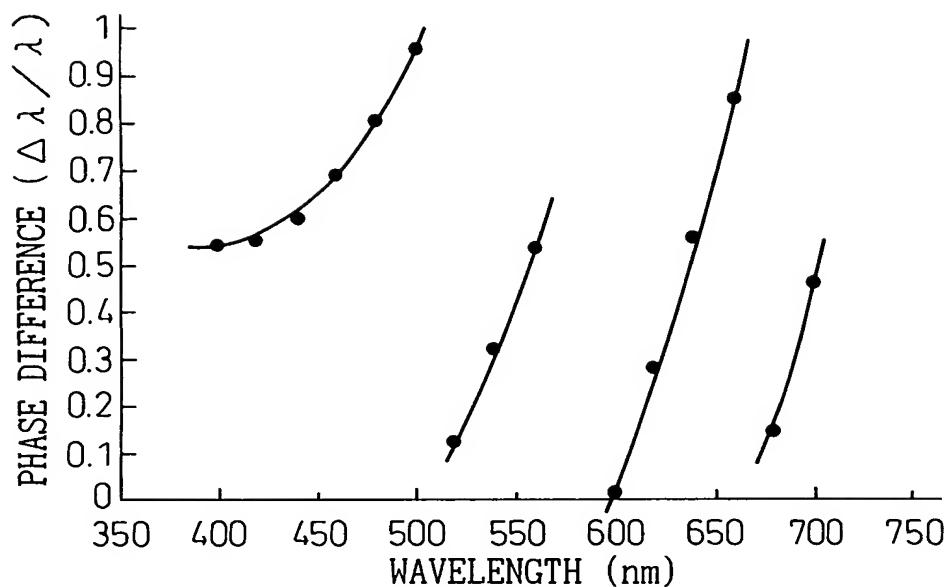
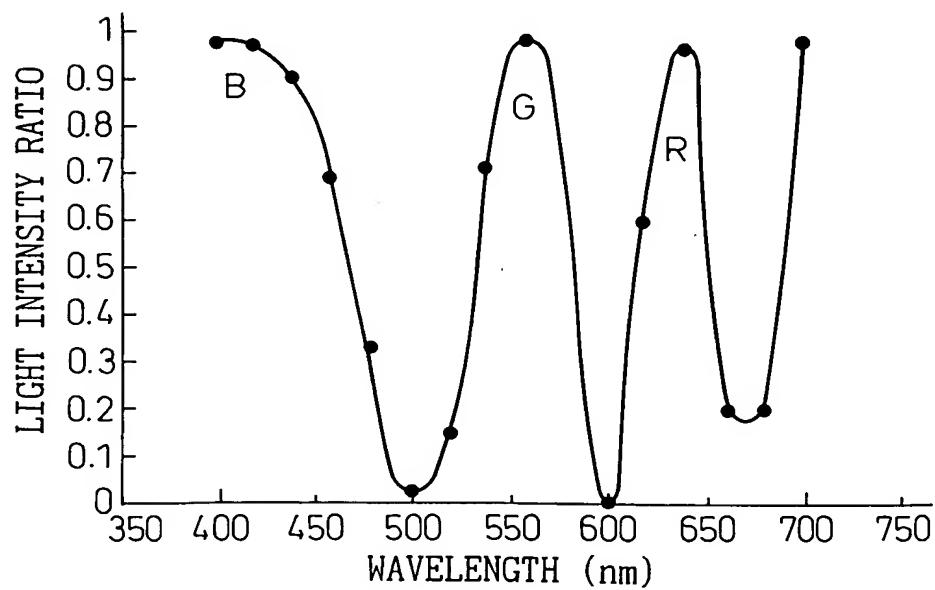


Fig. 52



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Fig.53

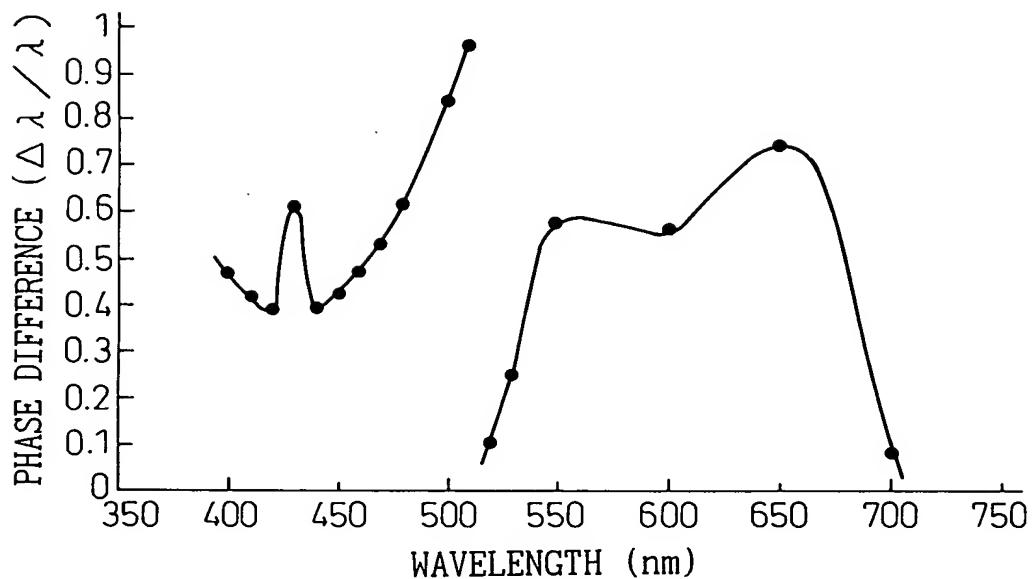
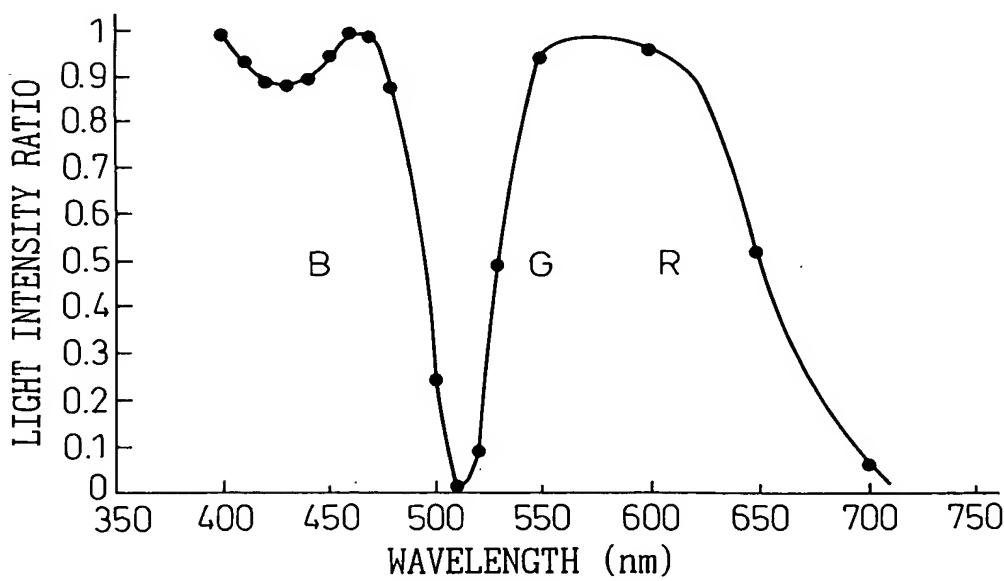
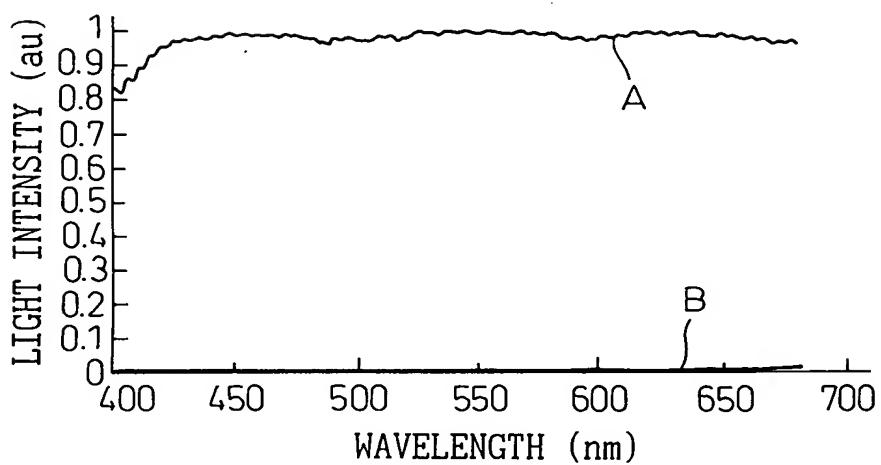


Fig.54



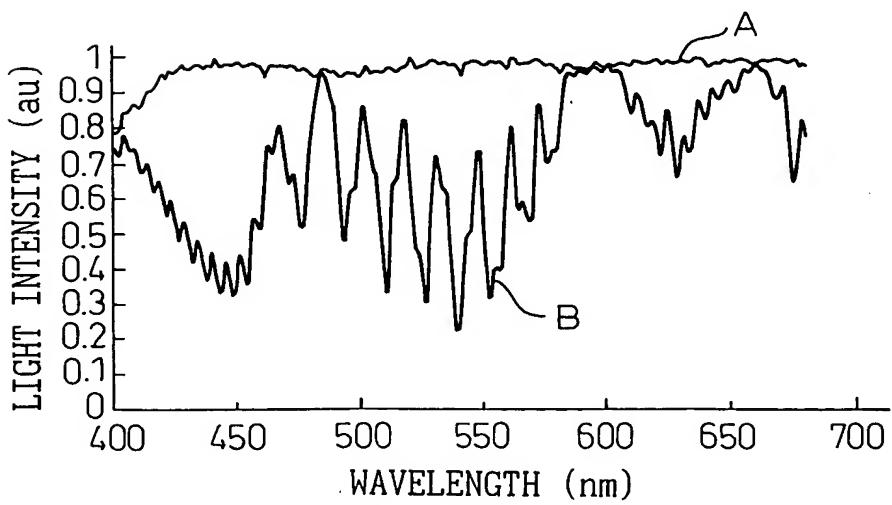
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Fig.55



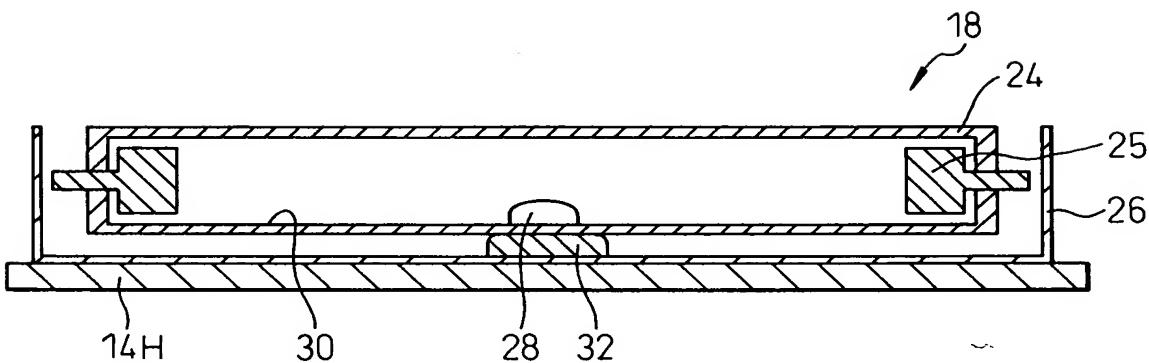
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Fig.56



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Fig. 57



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Fig.58 A

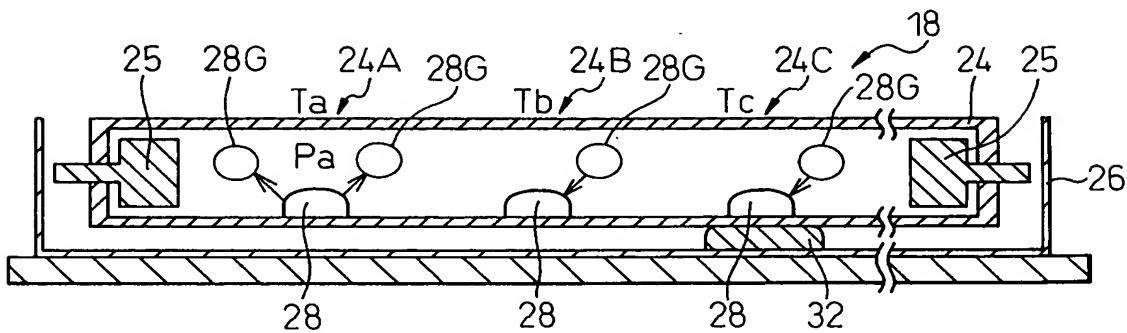


Fig.58 B

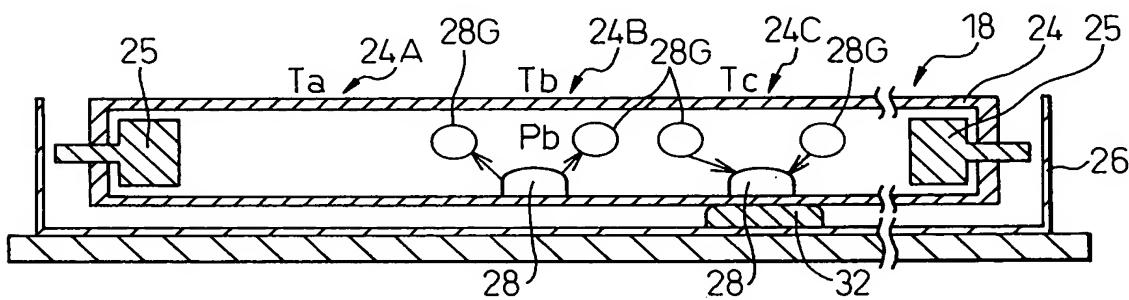
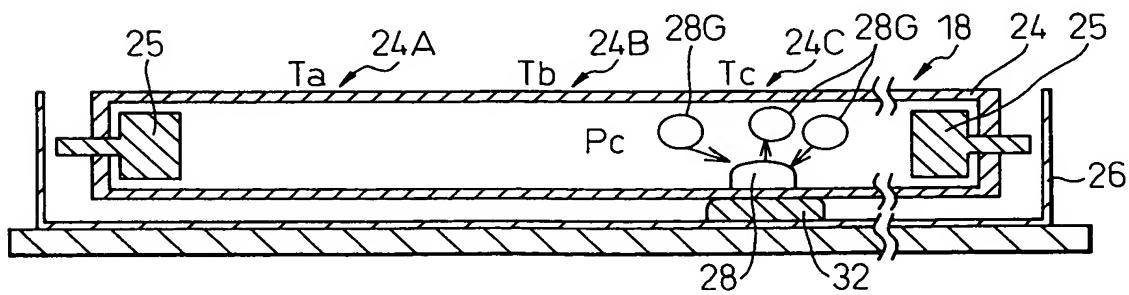


Fig.58 C



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Fig.58D

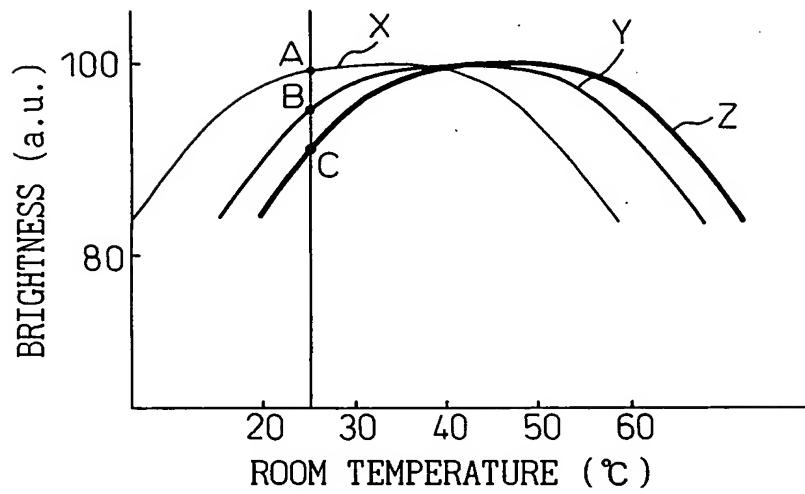
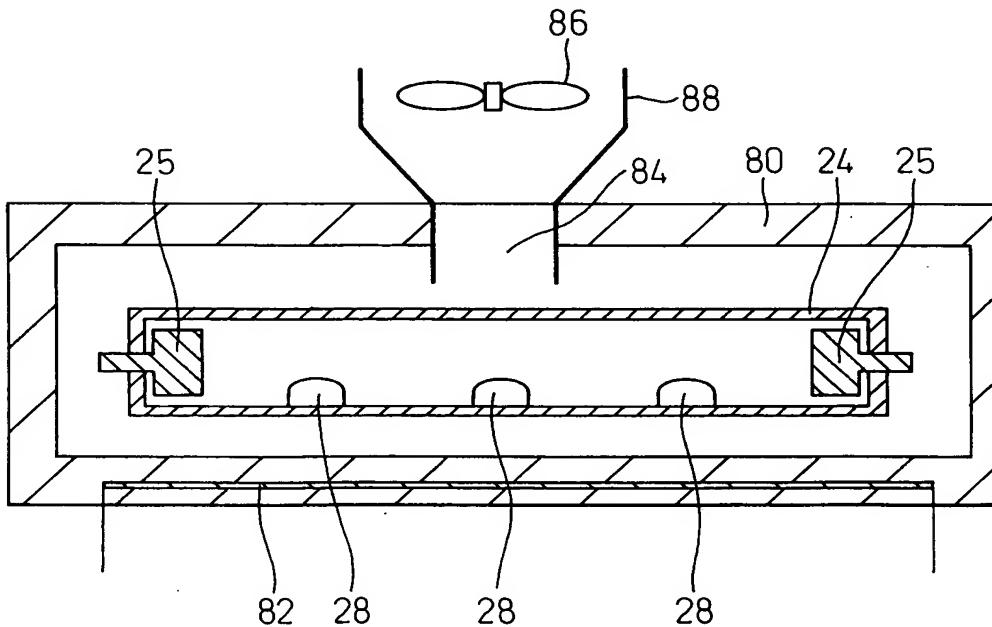


Fig.59



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Fig.60

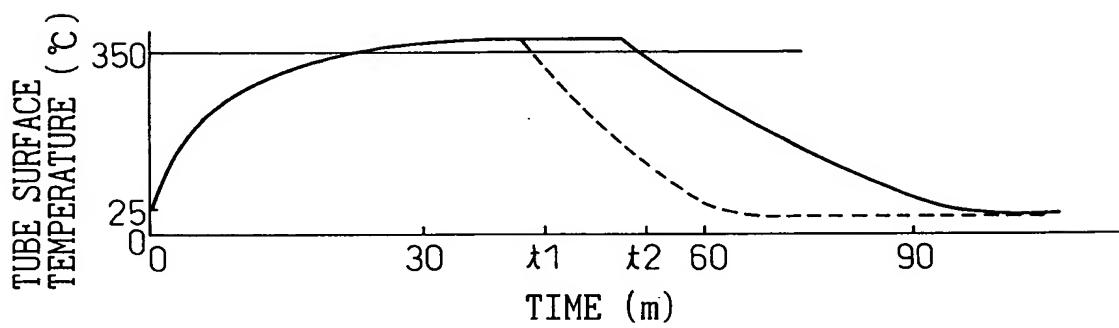
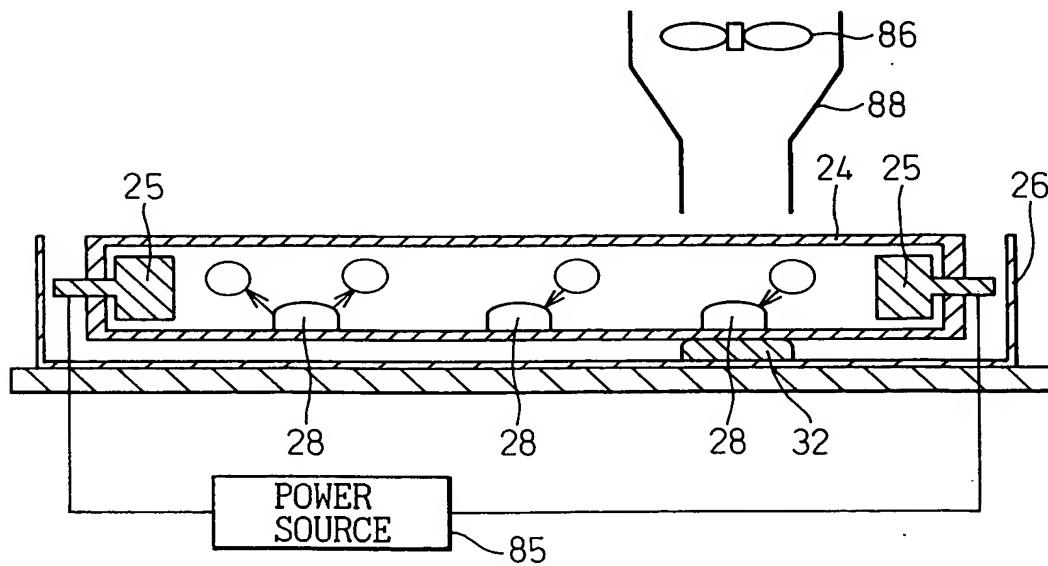


Fig.61



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Fig.62

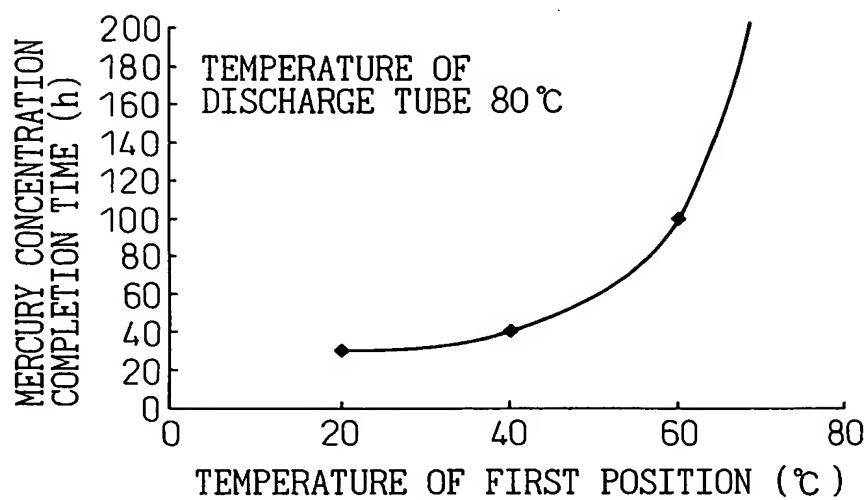
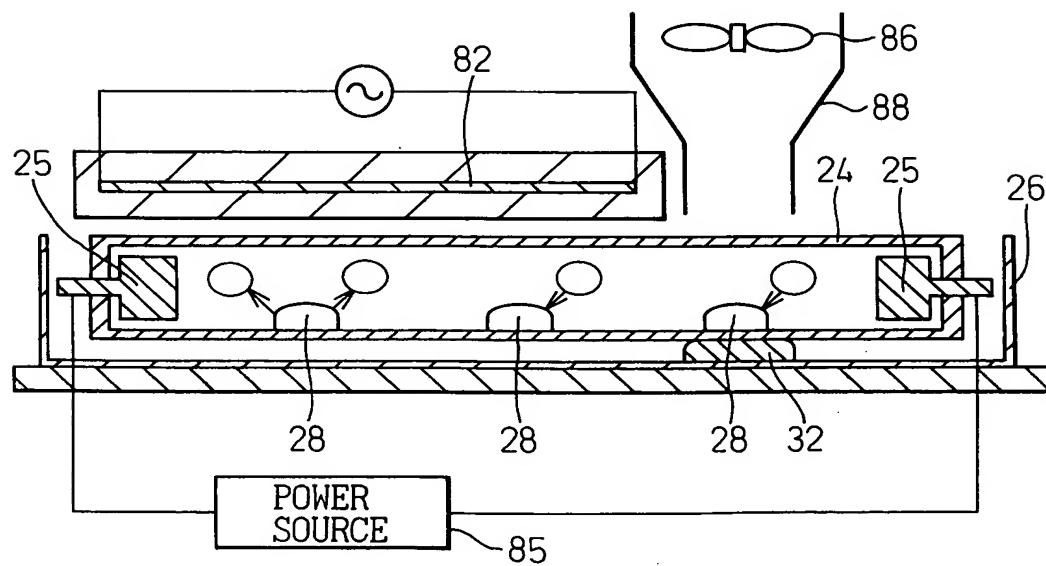
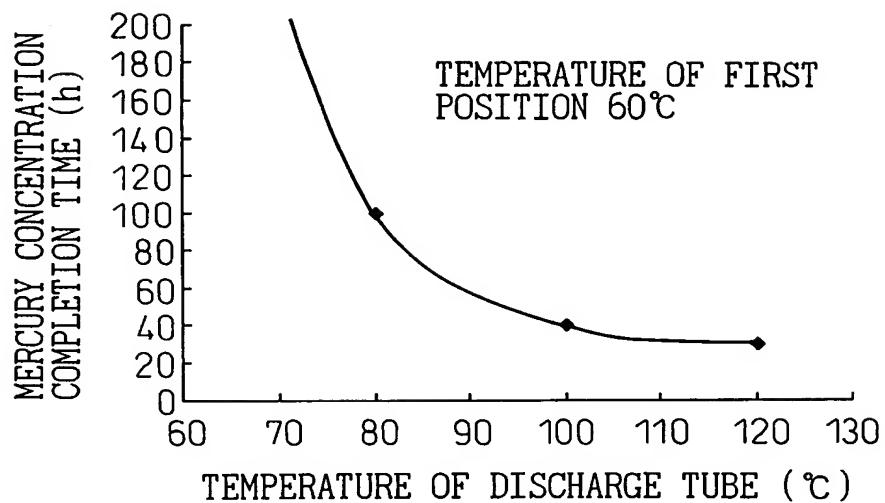


Fig.63



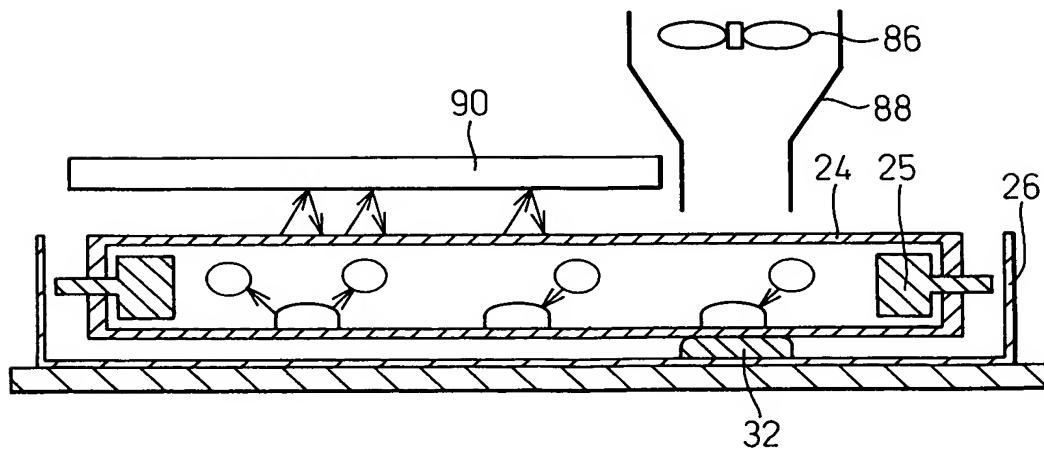
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Fig.64



TECHNICAL DRAWING

Fig.65



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Fig.66

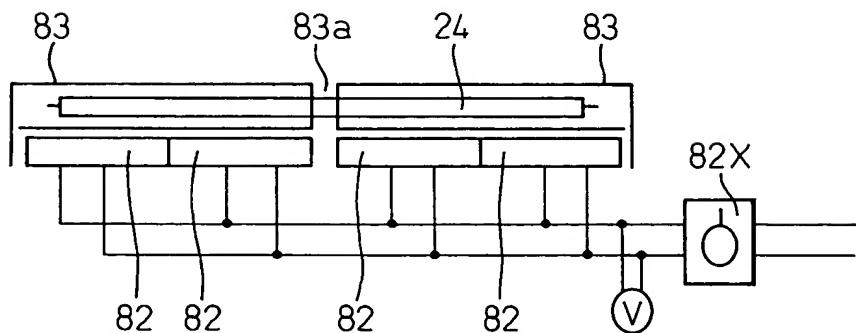
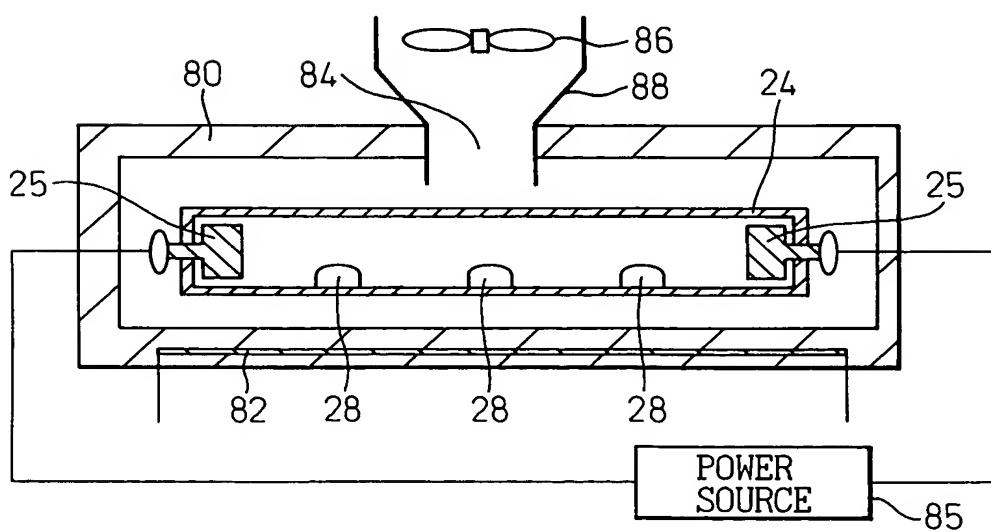
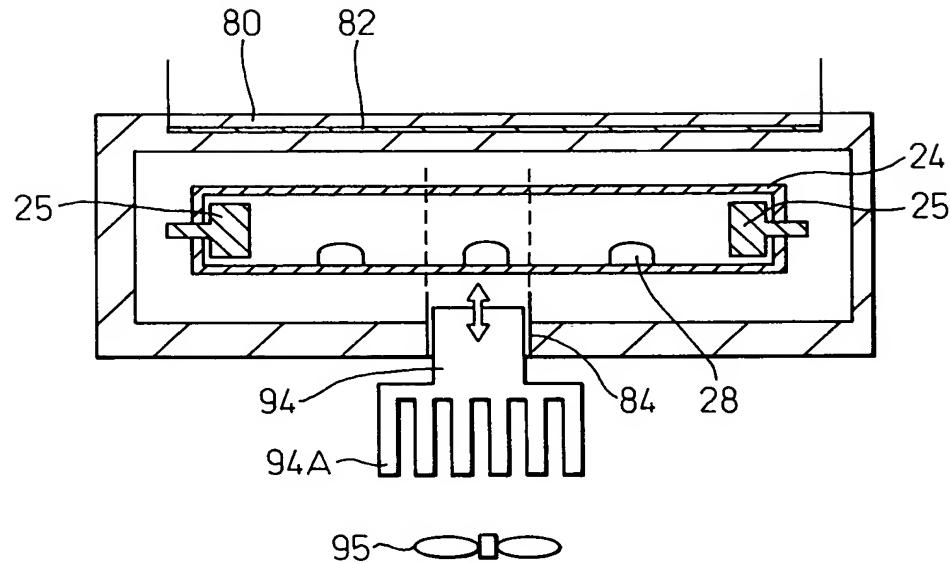


Fig.67



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Fig. 68



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Fig.69A

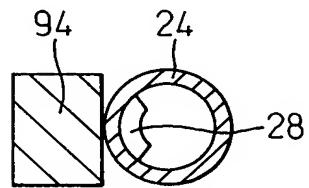


Fig.69B

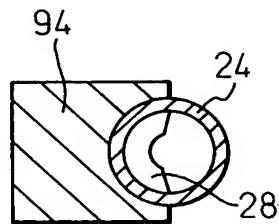
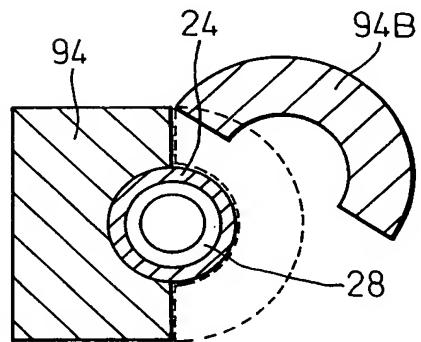


Fig.69C



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Fig.70A

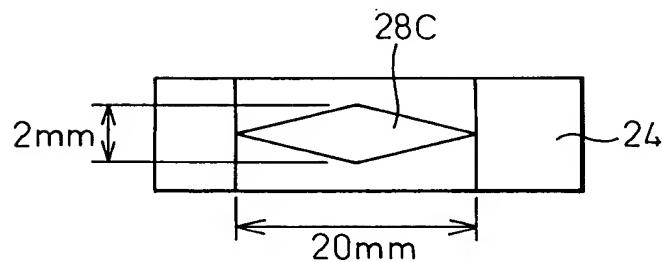


Fig.70B

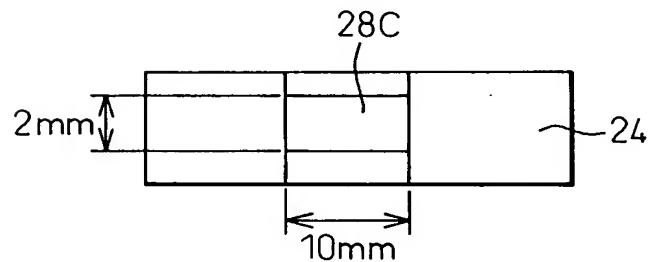
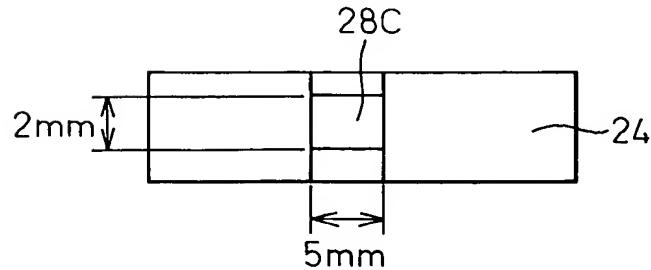


Fig.70C



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Fig.71A

Fig.71B

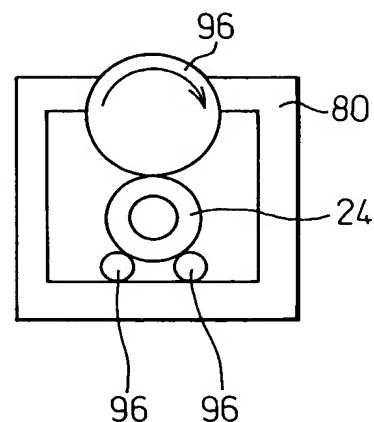
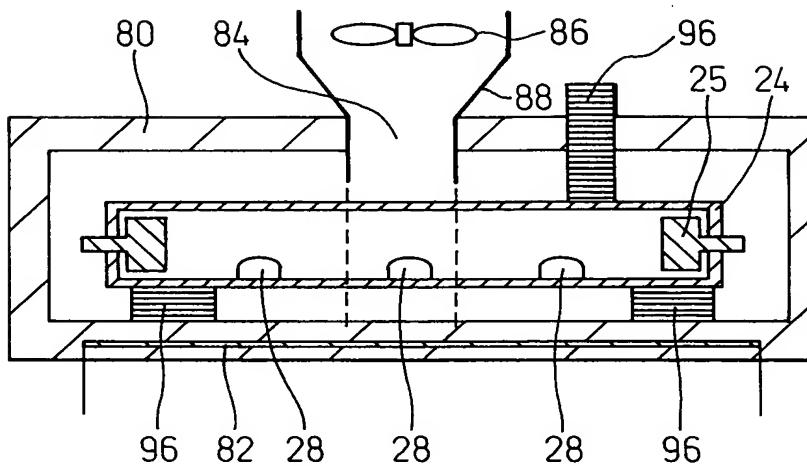
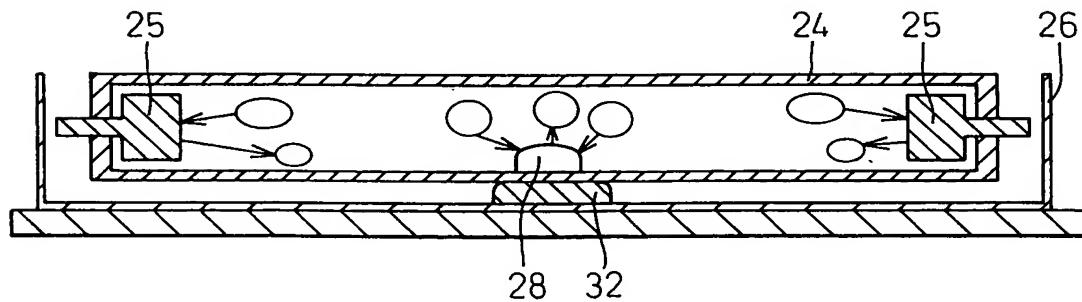


Fig.72



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Fig.73

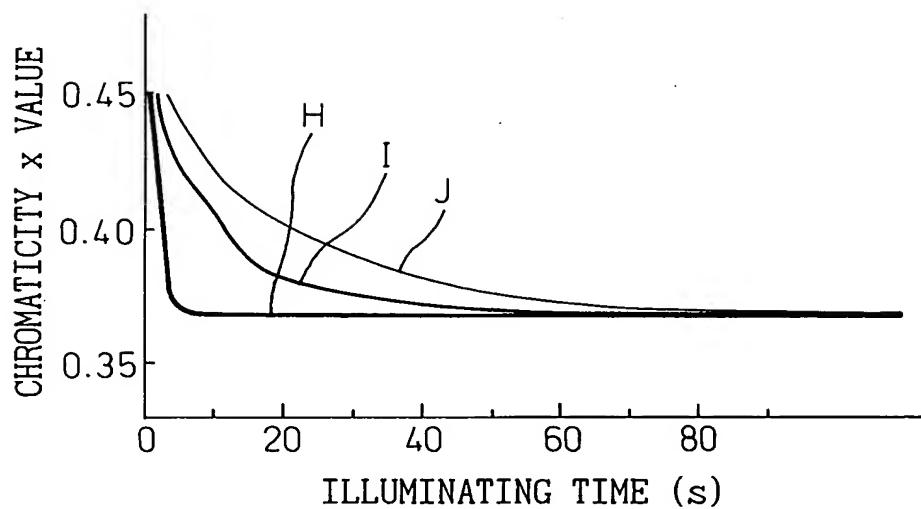
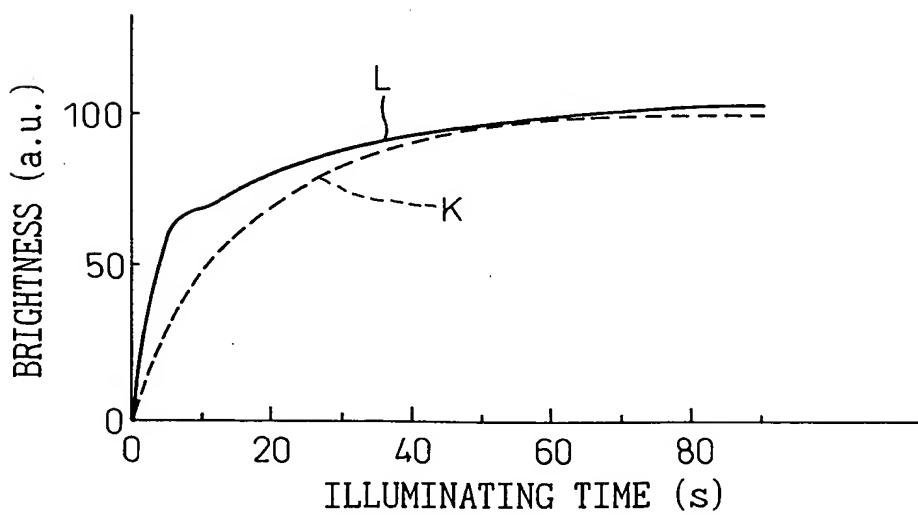


Fig.74



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Fig.75

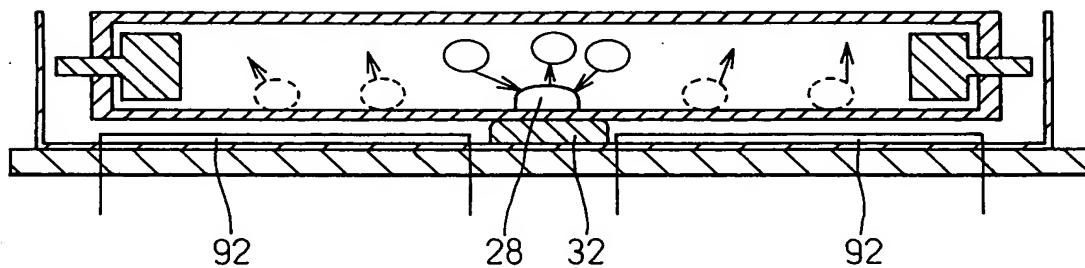


Fig.76

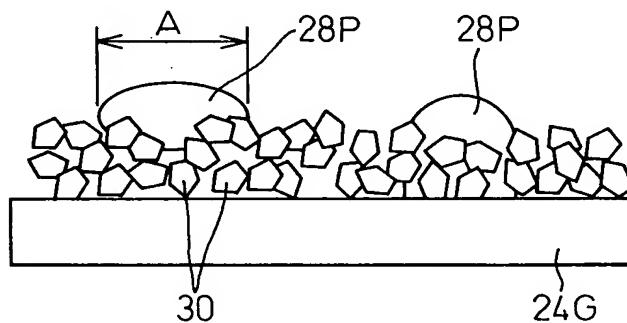
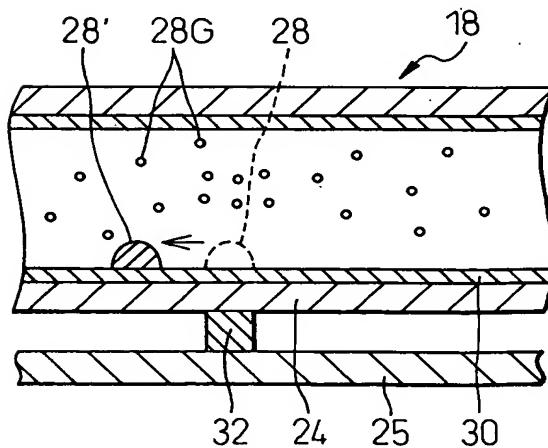


Fig.77



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85

Fig.78

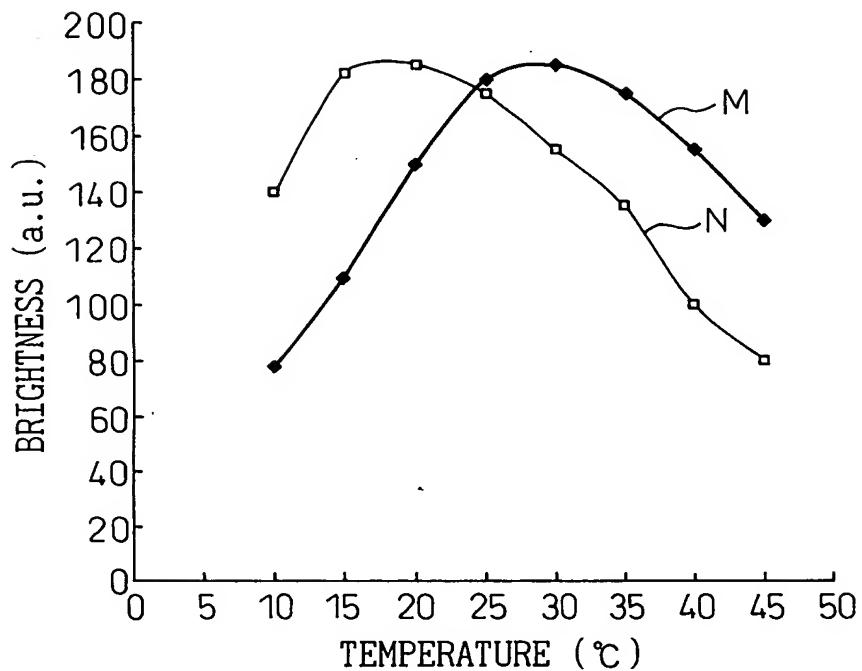
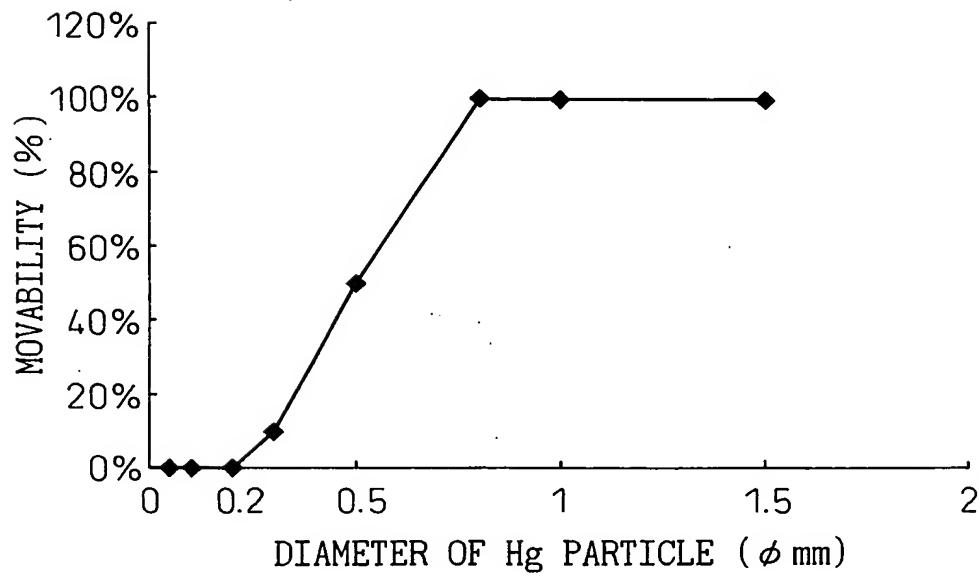


Fig.79



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Fig.80

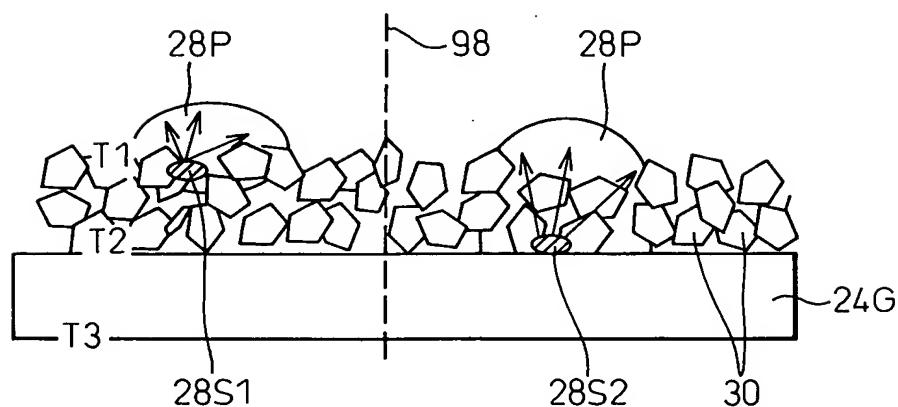


Fig.81

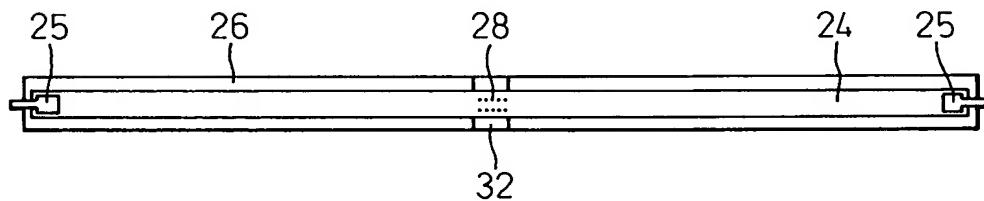
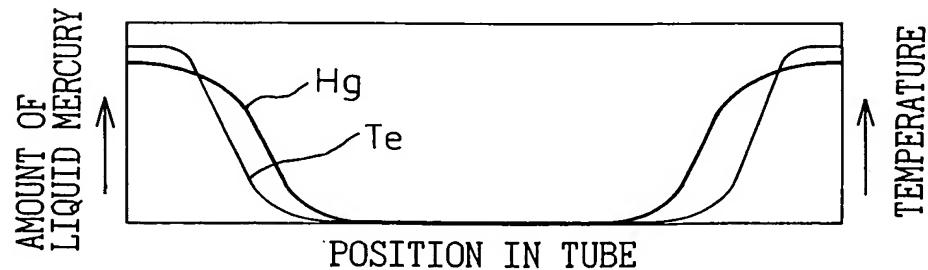


Fig.82



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Fig.83

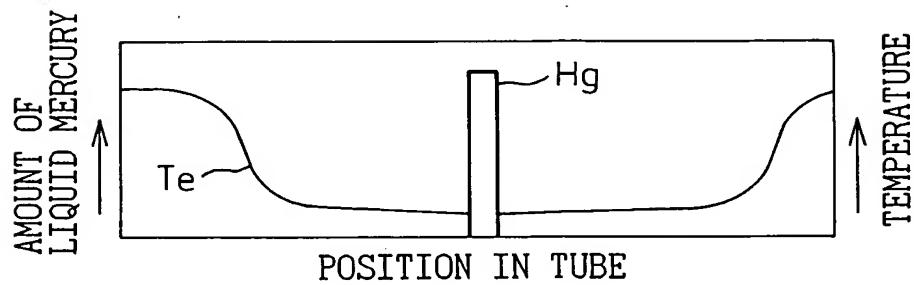


Fig.84

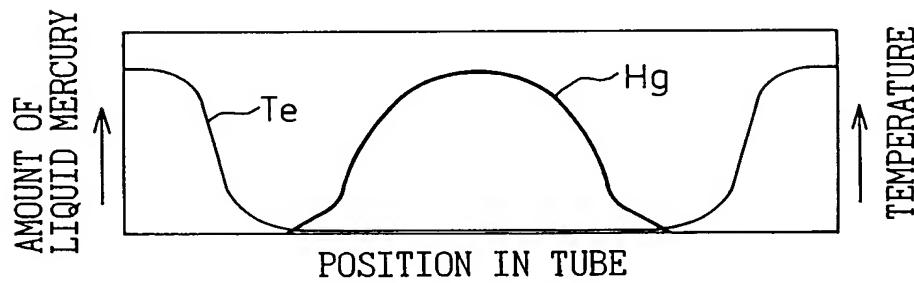
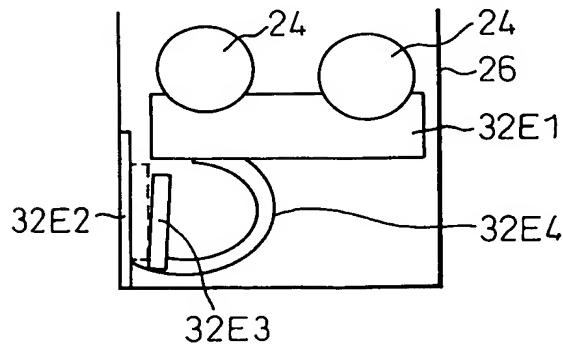


Fig.85



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Fig.86

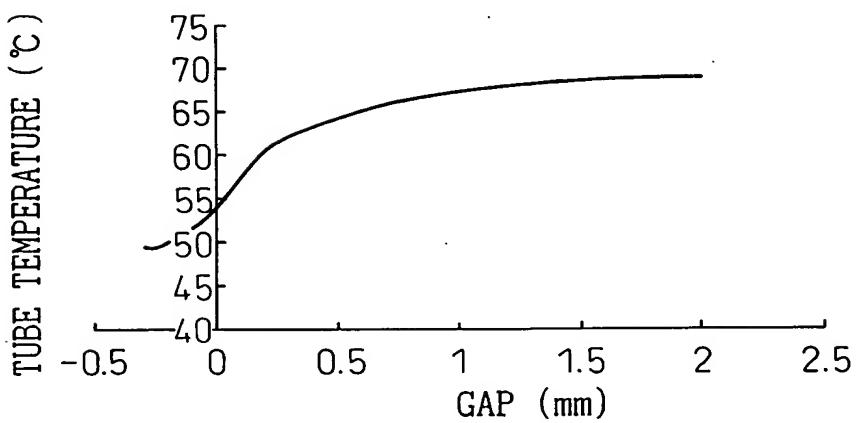
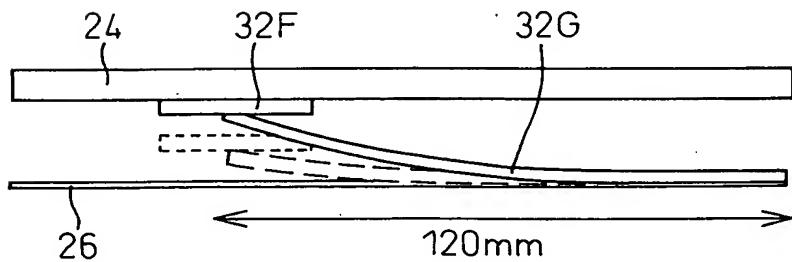


Fig.87



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Fig.88

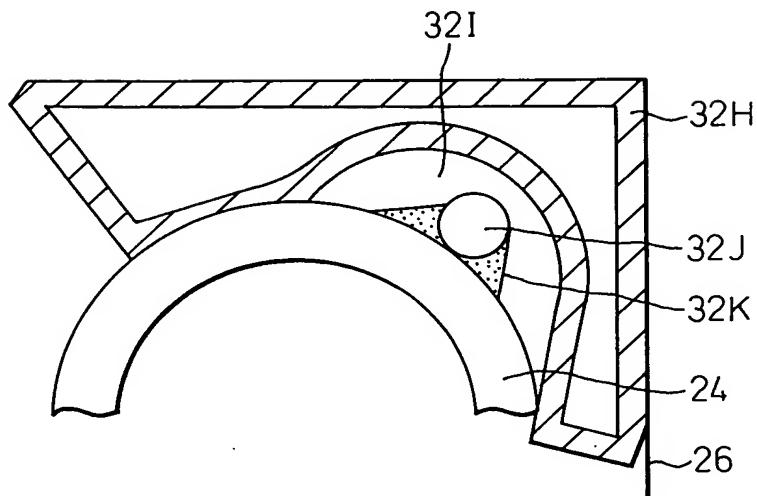
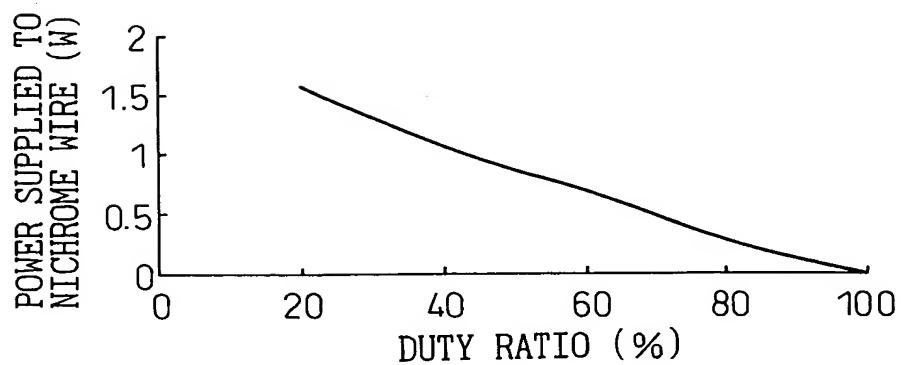


Fig.89



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Fig.90

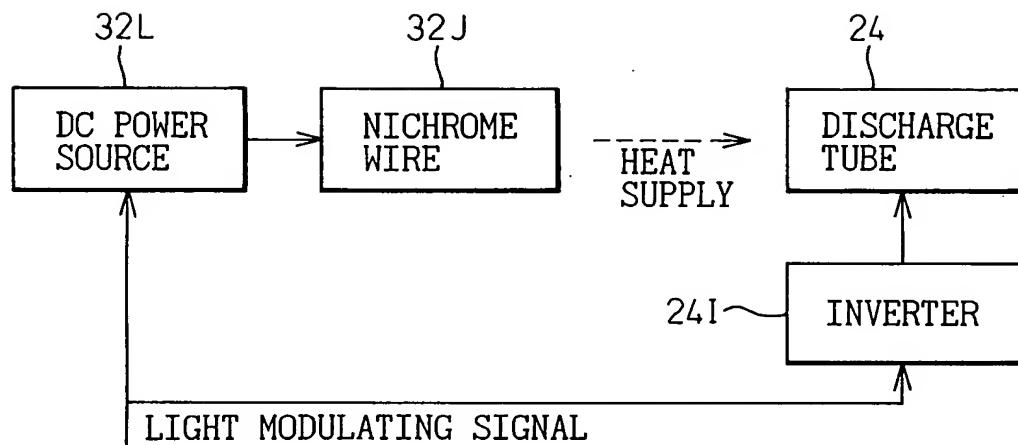


Fig.91

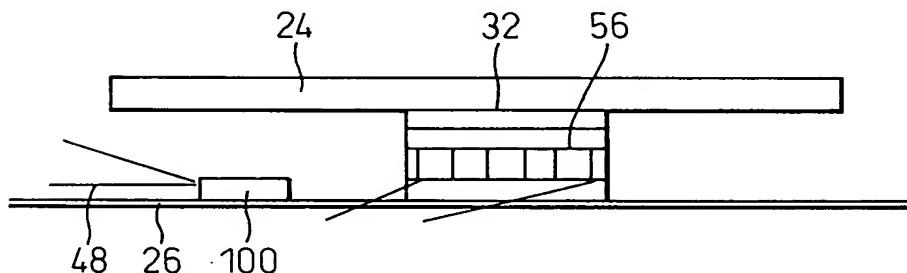
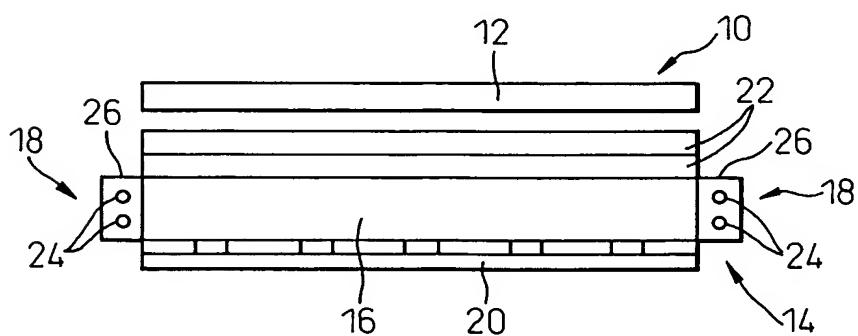


Fig.92



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Fig.93

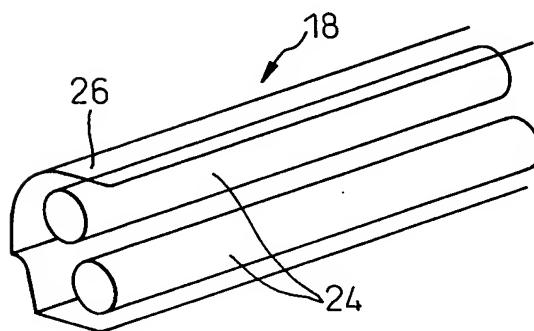


Fig.94

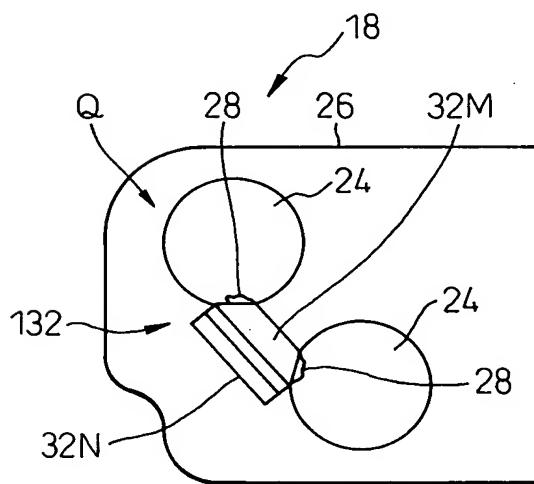
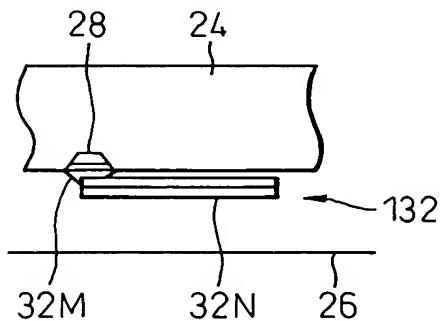


Fig.95



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Fig.96

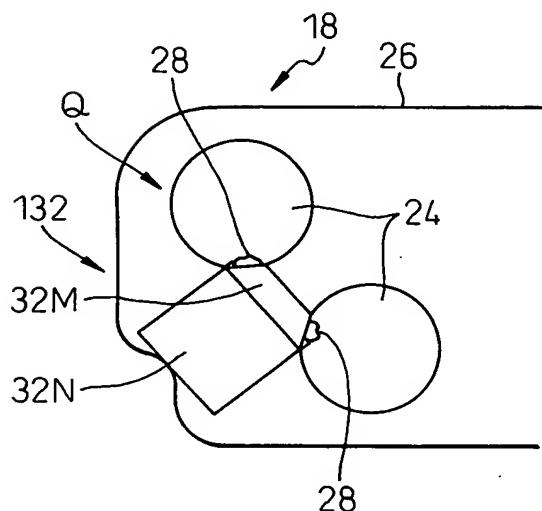
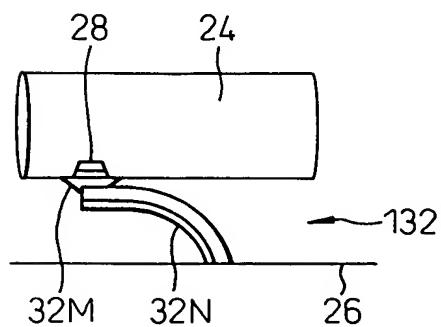


Fig.97



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Fig.98

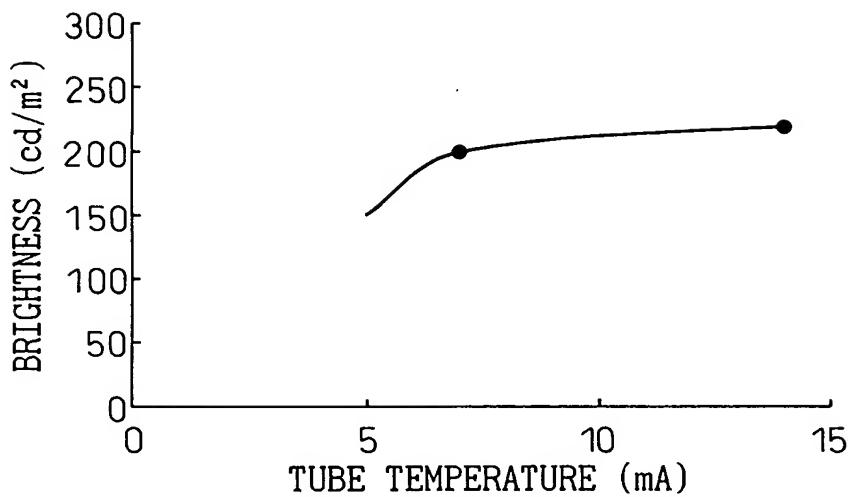
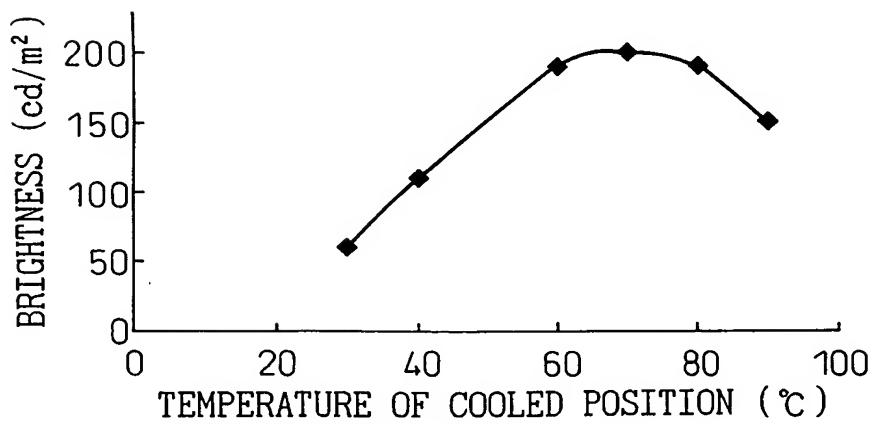


Fig.99



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Fig.100

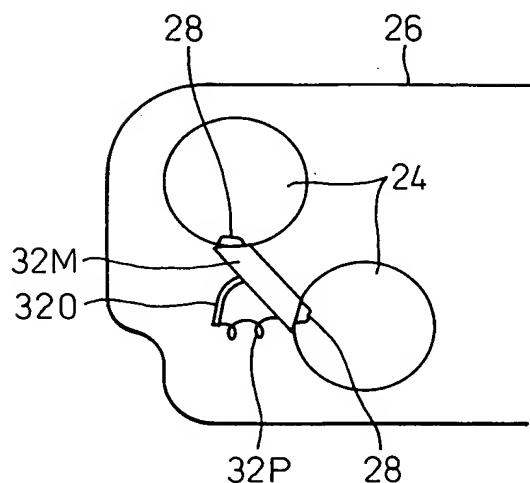


Fig.101

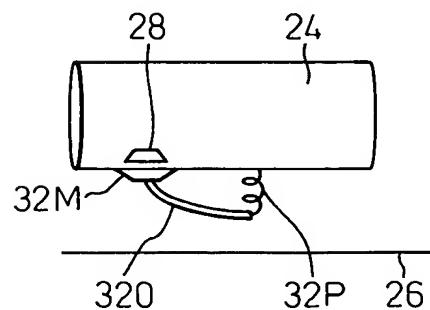
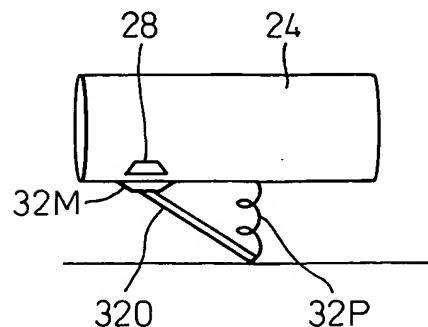


Fig.102



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Fig.103

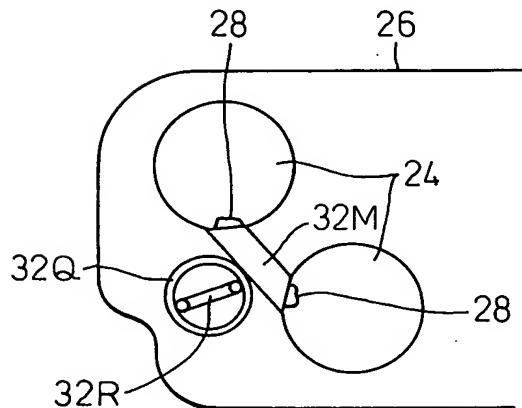


Fig.104

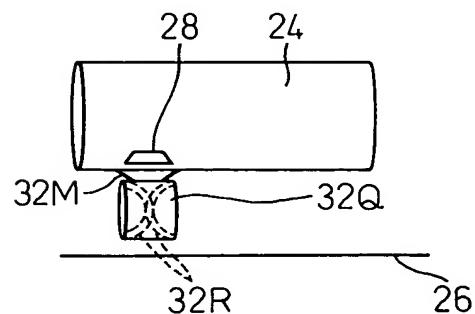
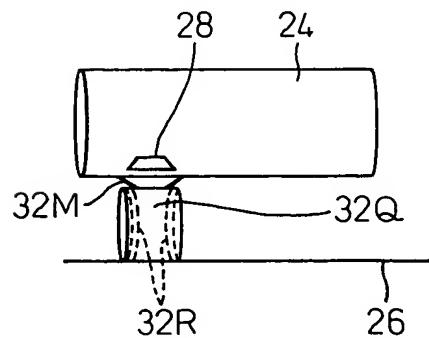


Fig.105



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Fig.106A

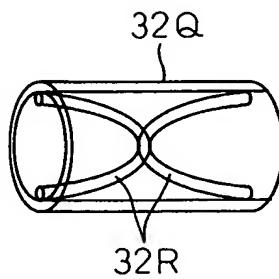


Fig.106B

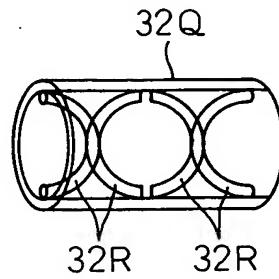


Fig.106C

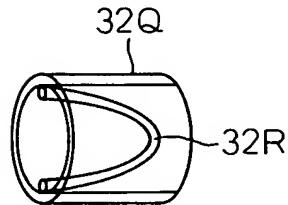


Fig.106D

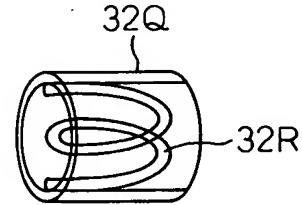
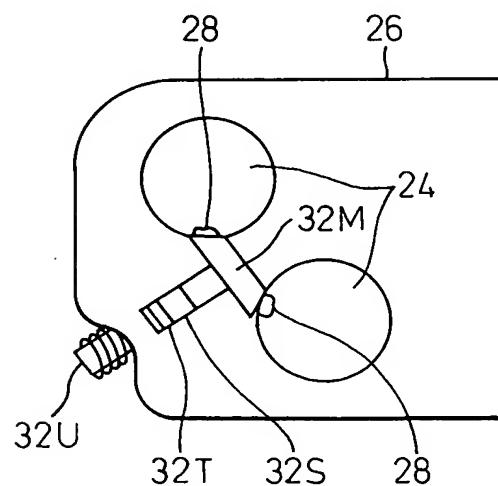


Fig.107



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Fig.108

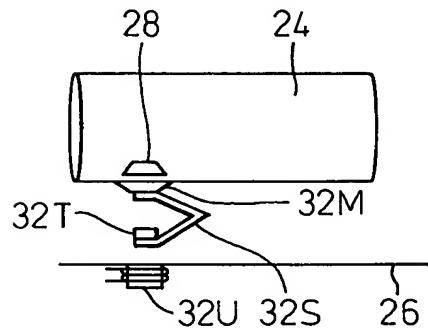


Fig.109

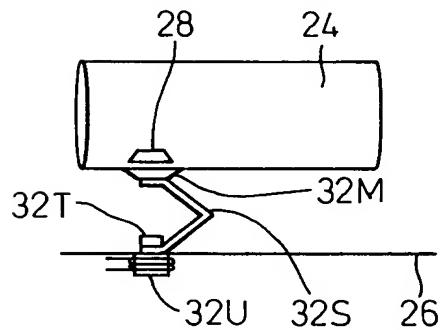
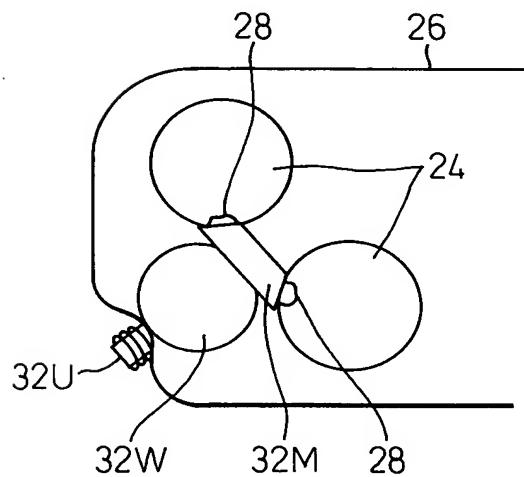


Fig.110



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Fig.111

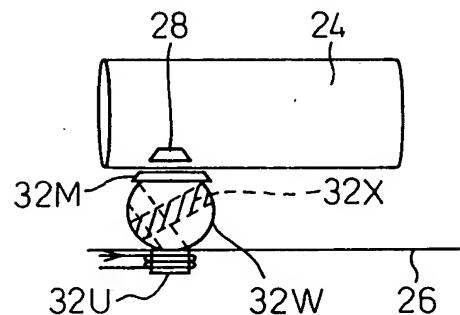


Fig.112

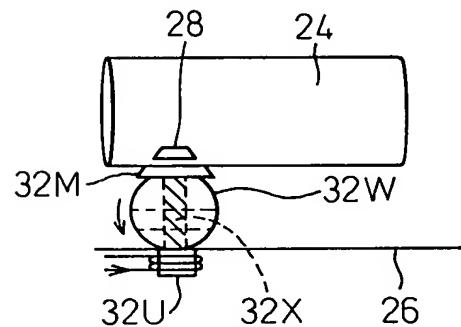
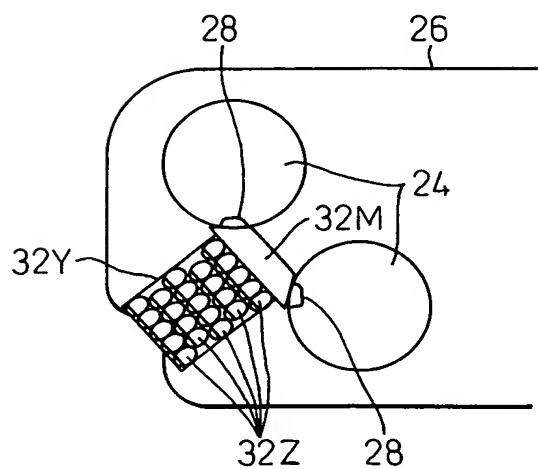


Fig.113



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Fig.114

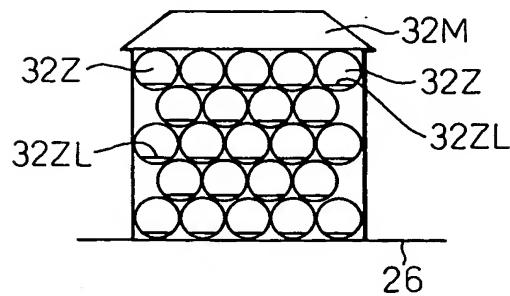


Fig.115

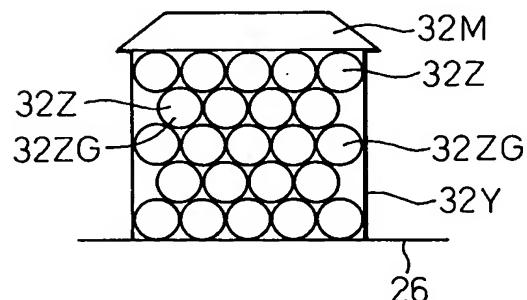
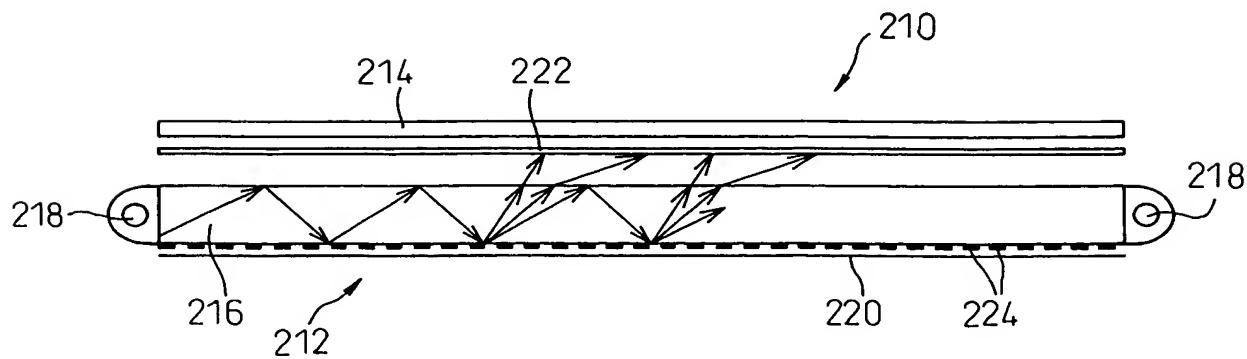


Fig.116



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Fig.117A

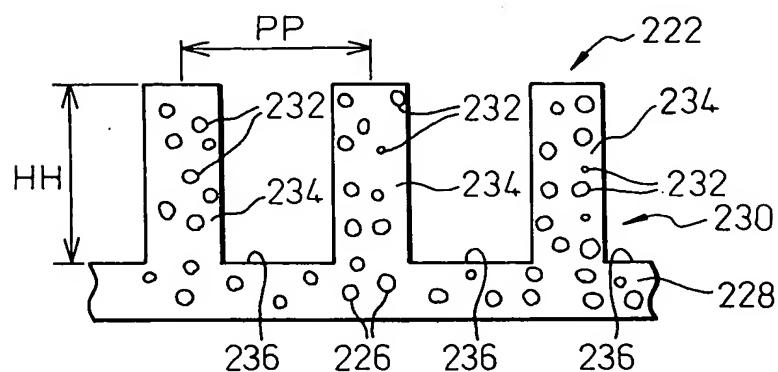


Fig.117B

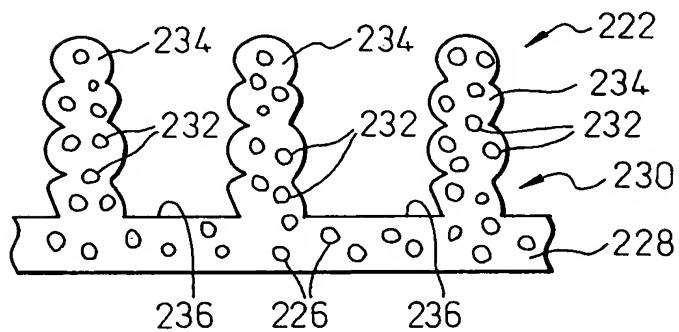
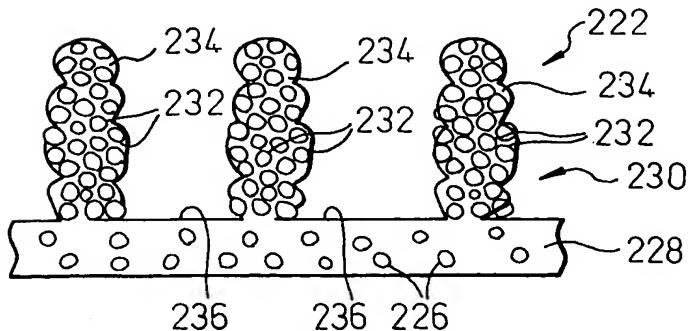


Fig.117C



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Fig. 118A

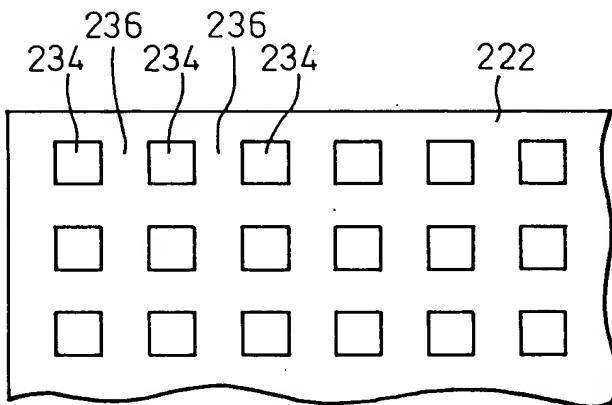


Fig.118B

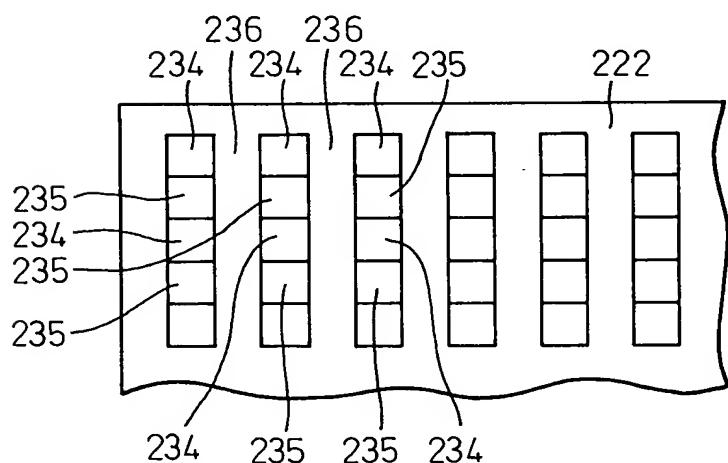
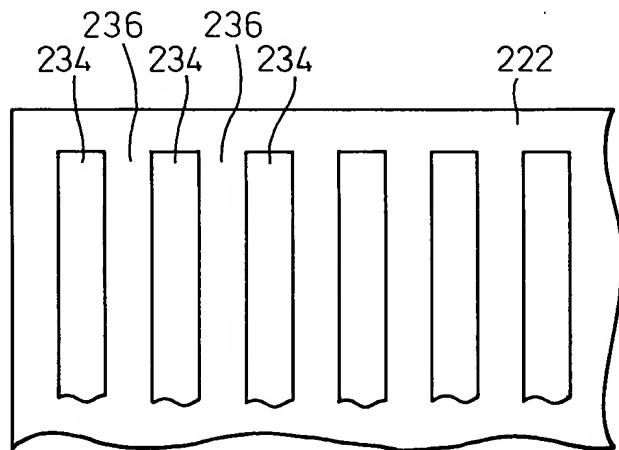


Fig.118C



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Fig.119

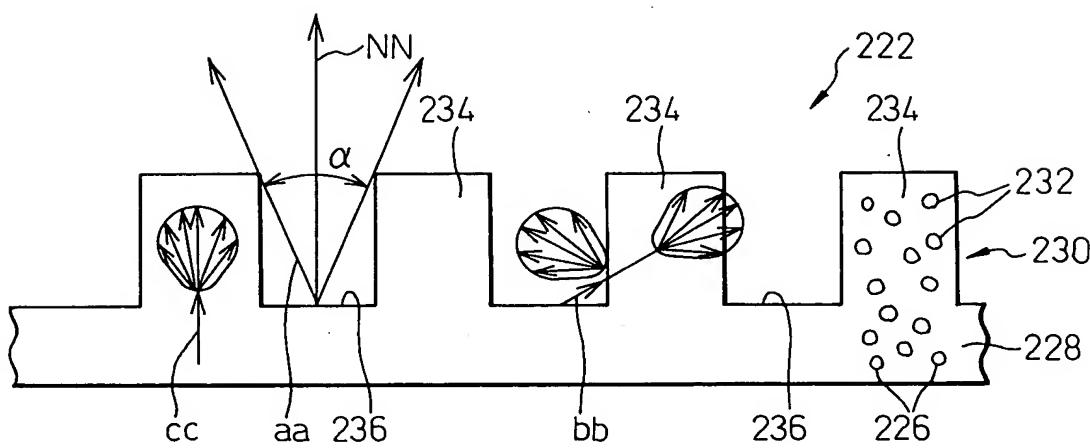
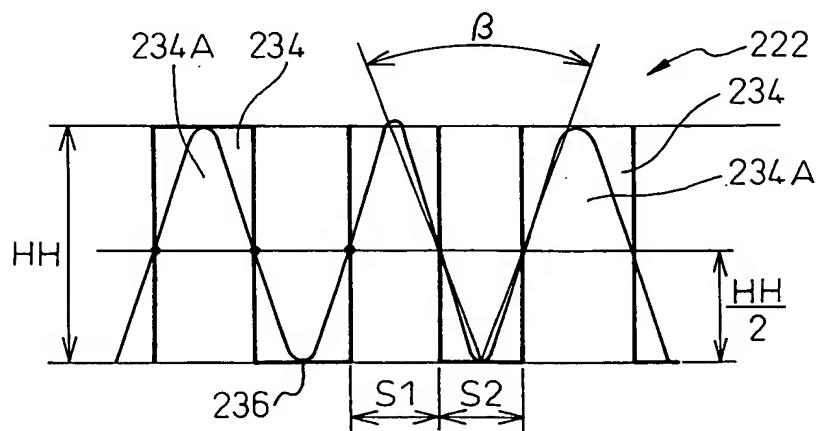


Fig.120



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Fig.121

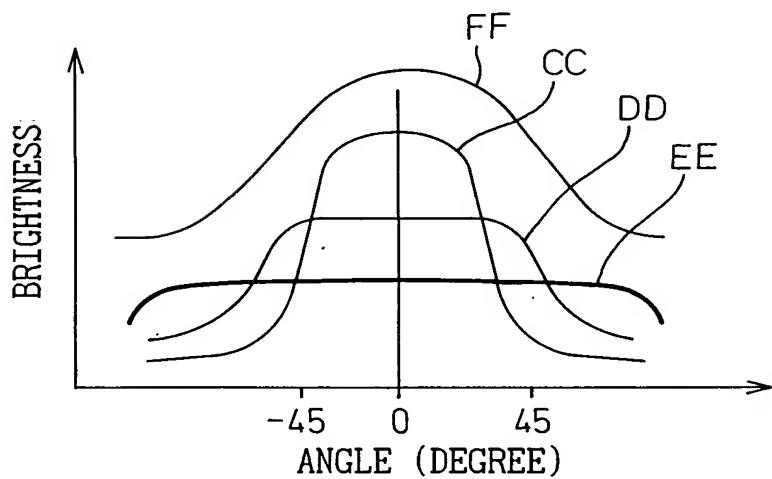
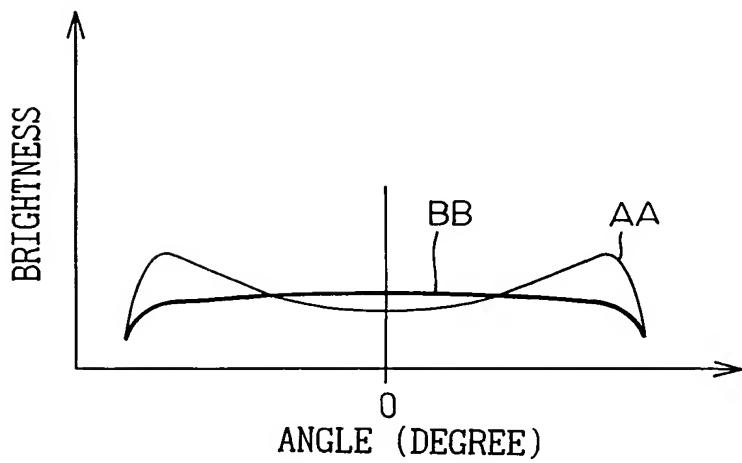


Fig.122



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Fig.123

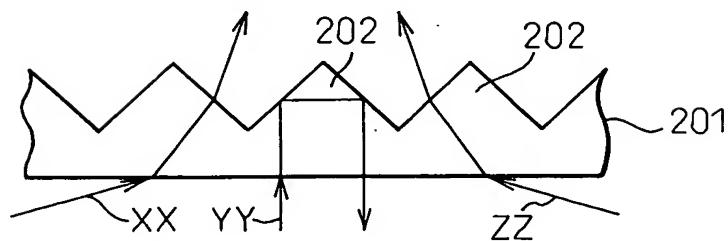


Fig.124

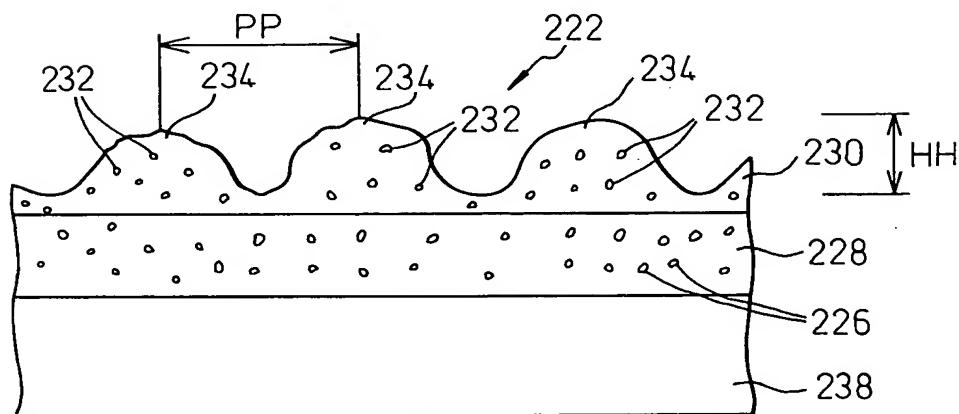
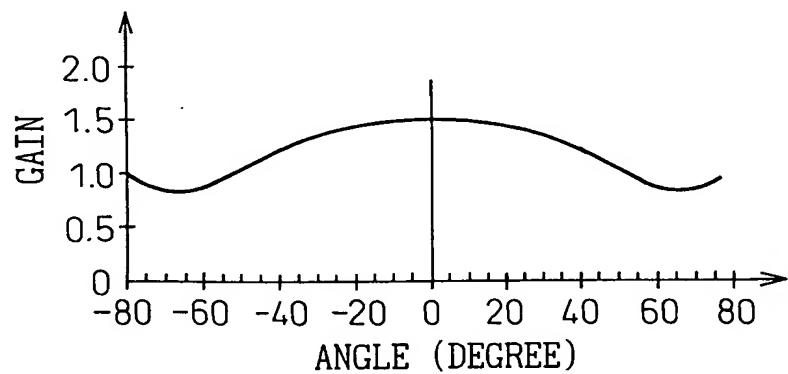


Fig.125



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Fig.126A

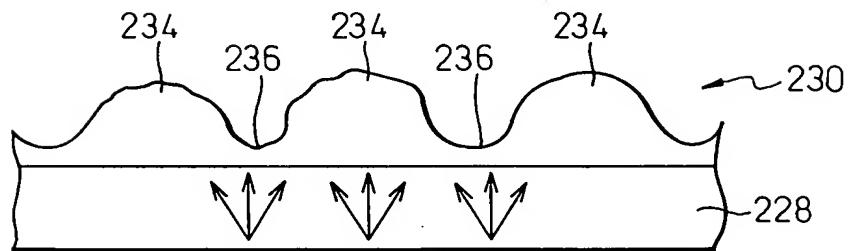


Fig.126B

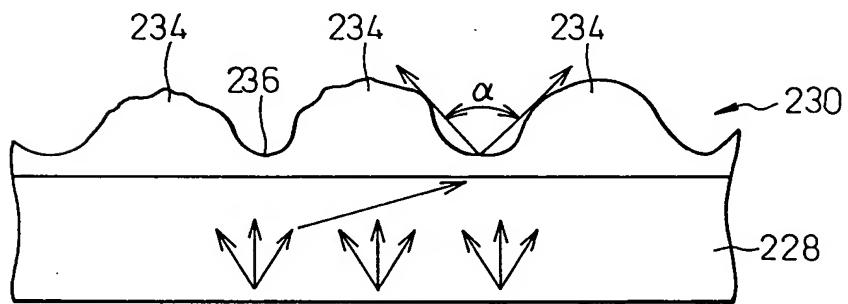
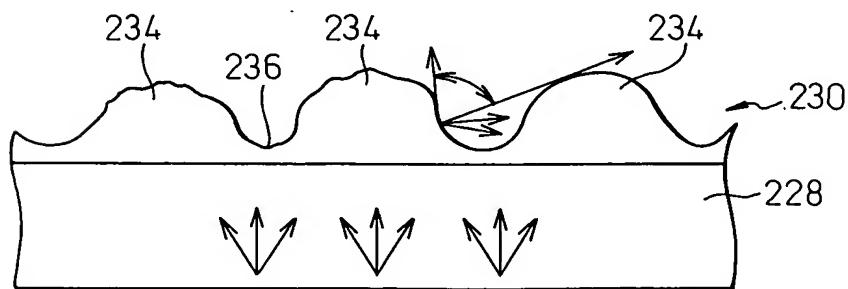


Fig.126C



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Fig.127A

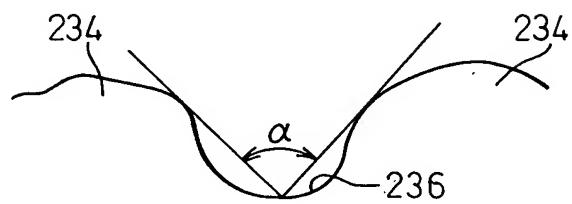


Fig.127B

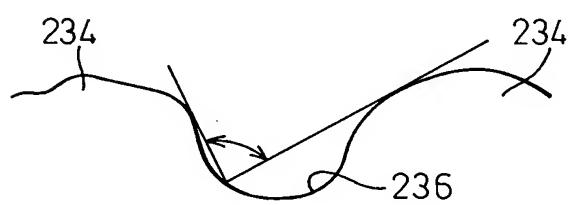


Fig.127C

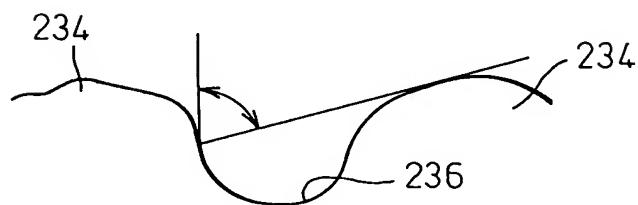


Fig.127D

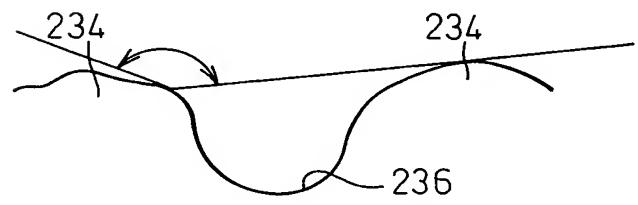
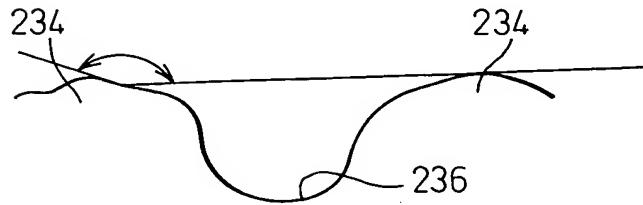


Fig.127E



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Fig.128A



Fig.128B

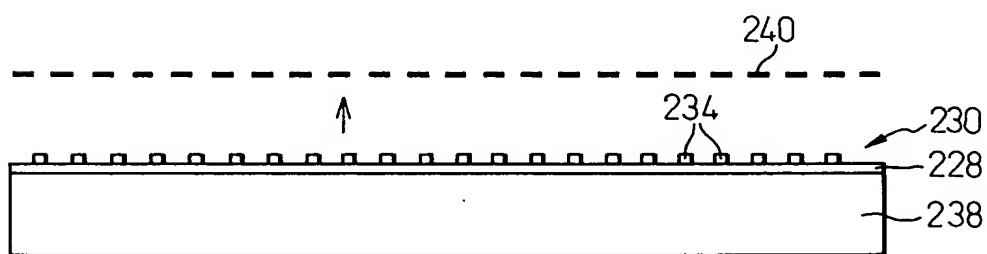
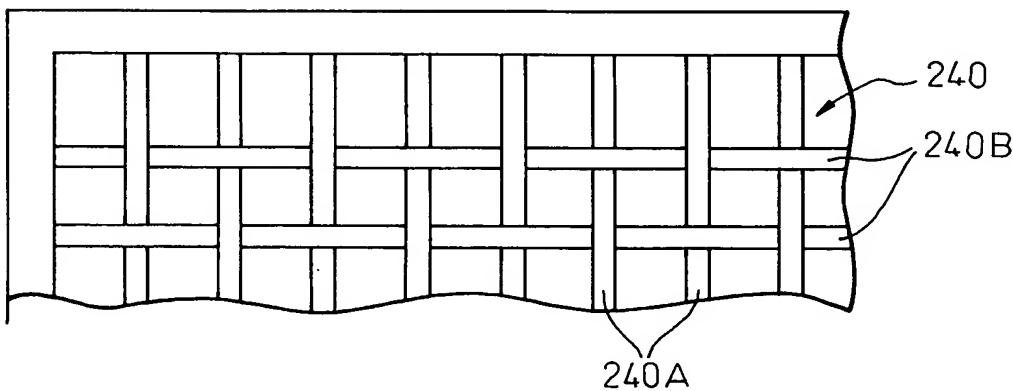


Fig.129



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Fig.130A

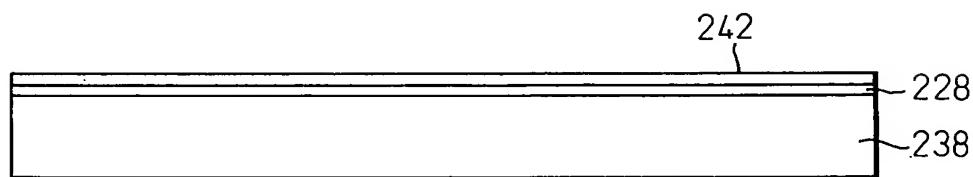


Fig.130B

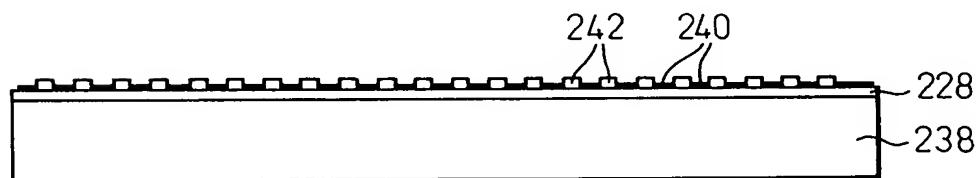
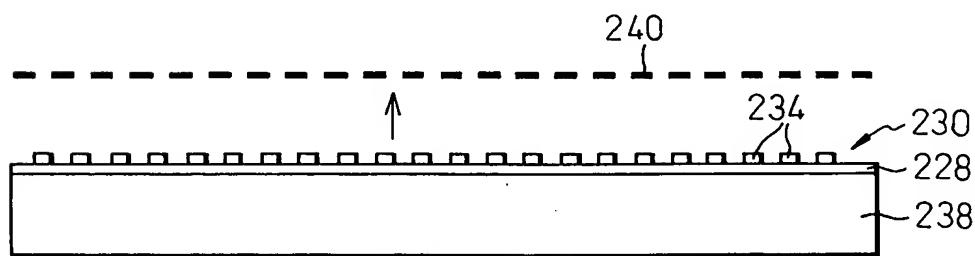


Fig.130C



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Fig.131A

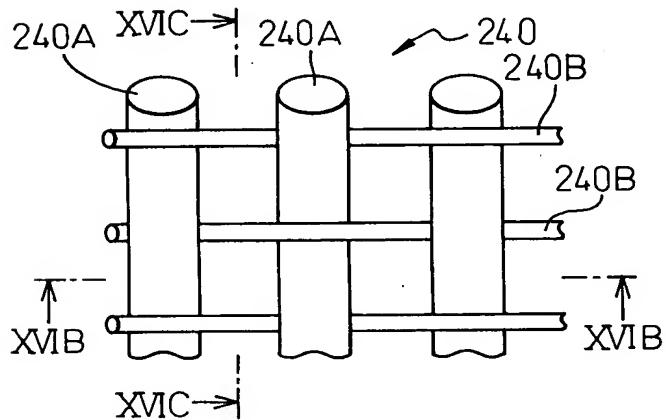


Fig.131C

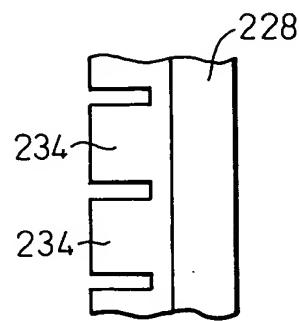


Fig.131B

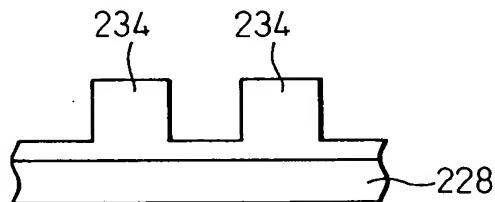
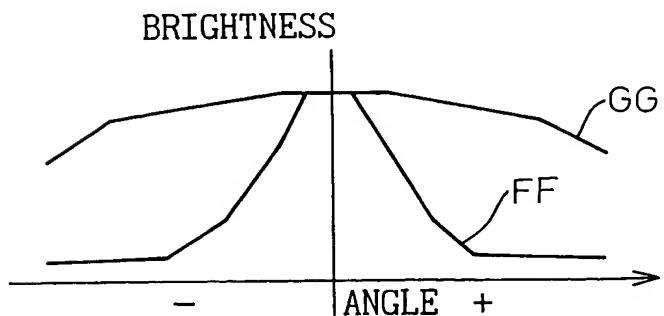


Fig.132



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Fig.133

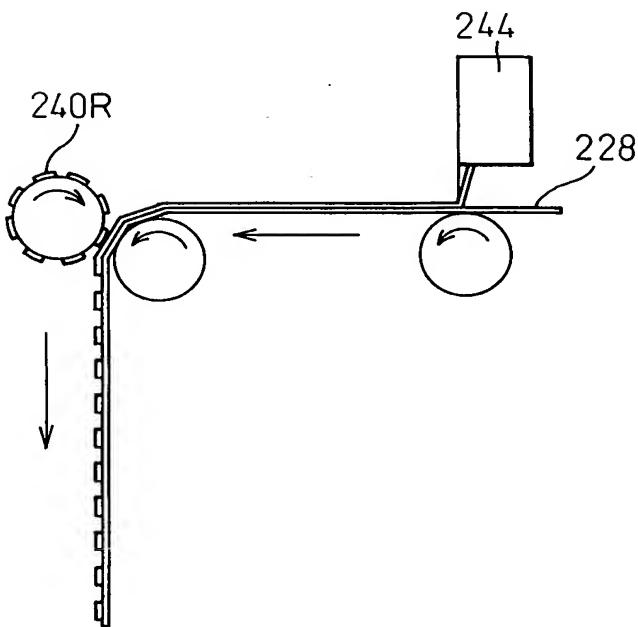
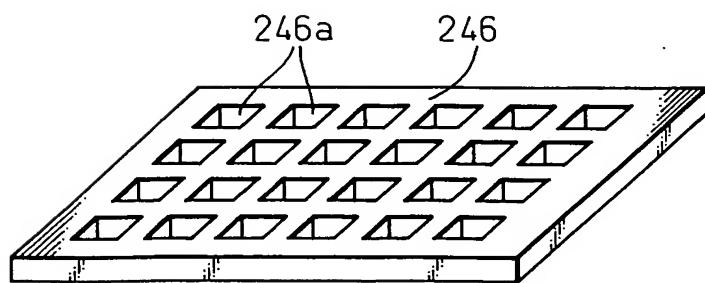


Fig.134



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Fig.135

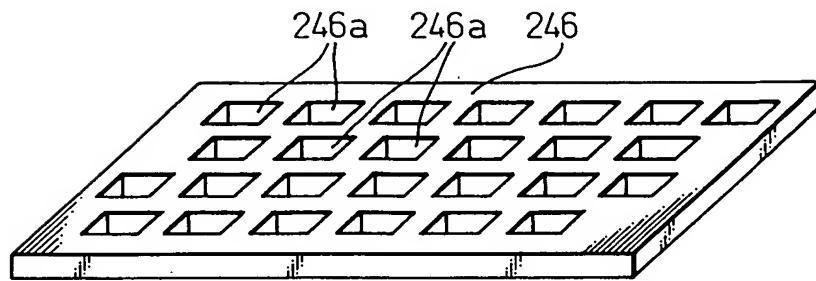
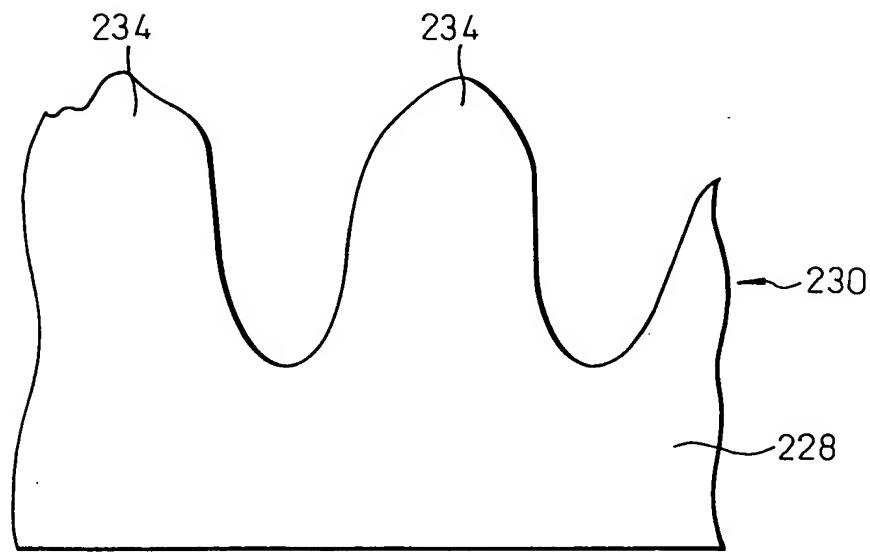


Fig.136



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Fig.137A

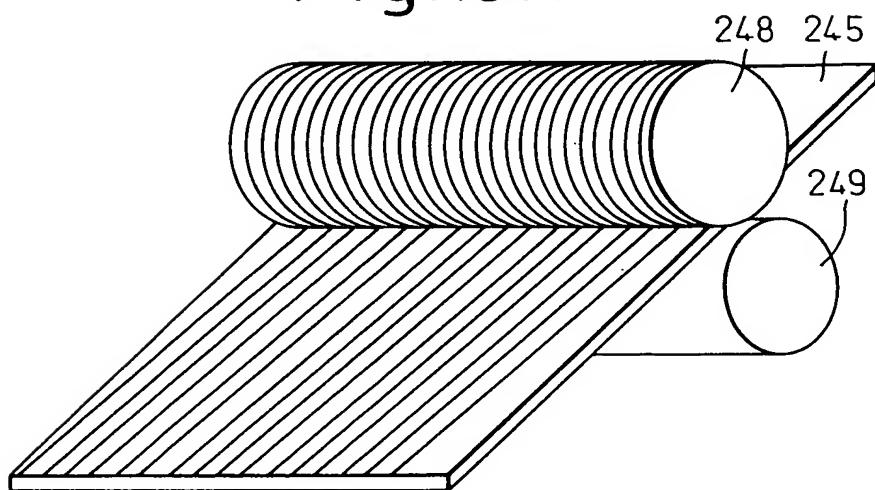


Fig.137B

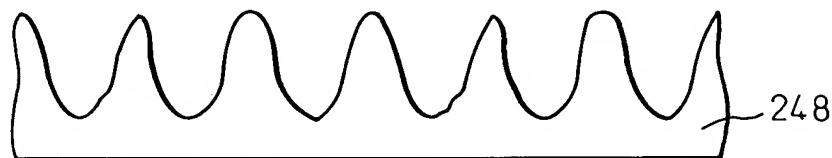
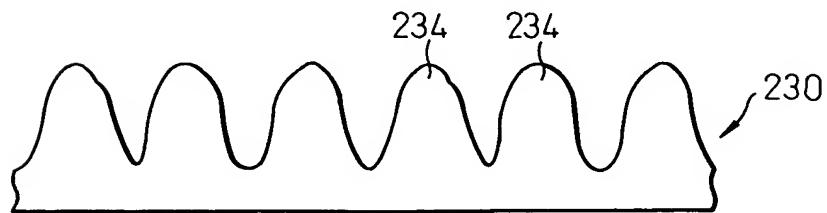


Fig.137C



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Fig.138

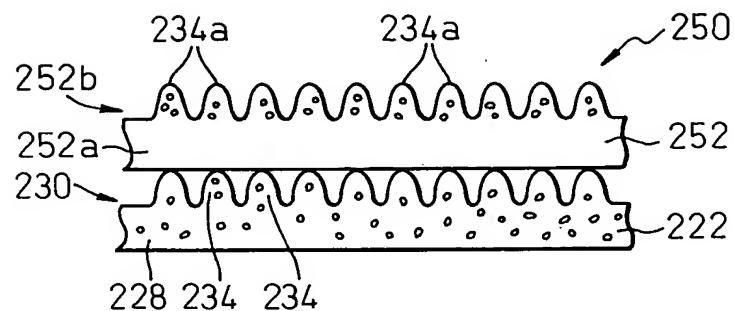


Fig.139

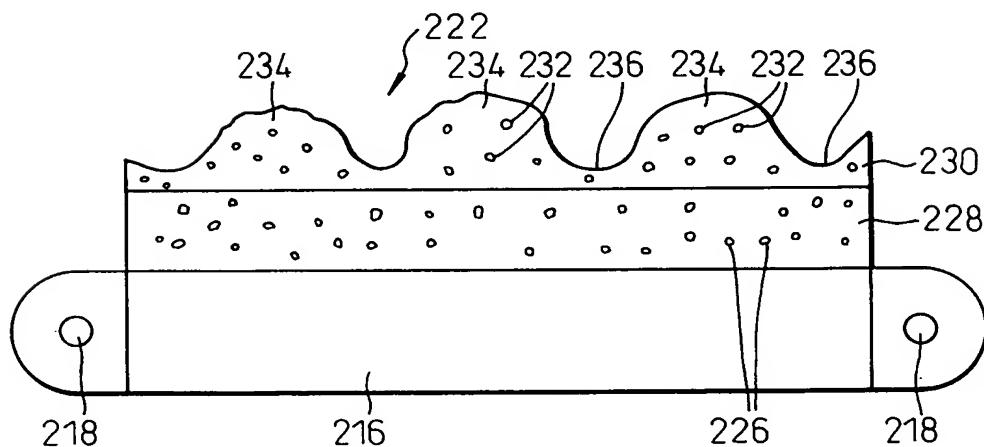
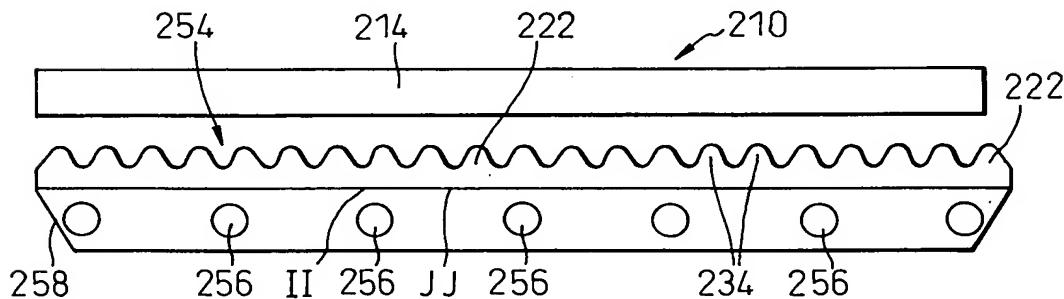


Fig.140



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Fig.141

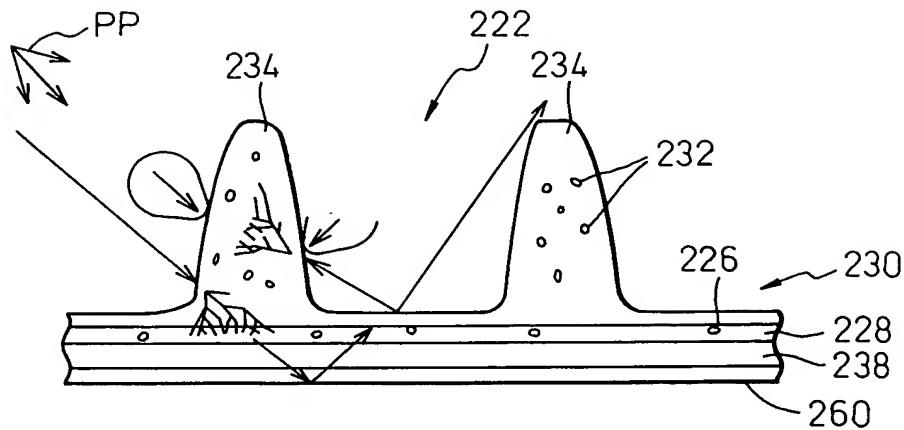
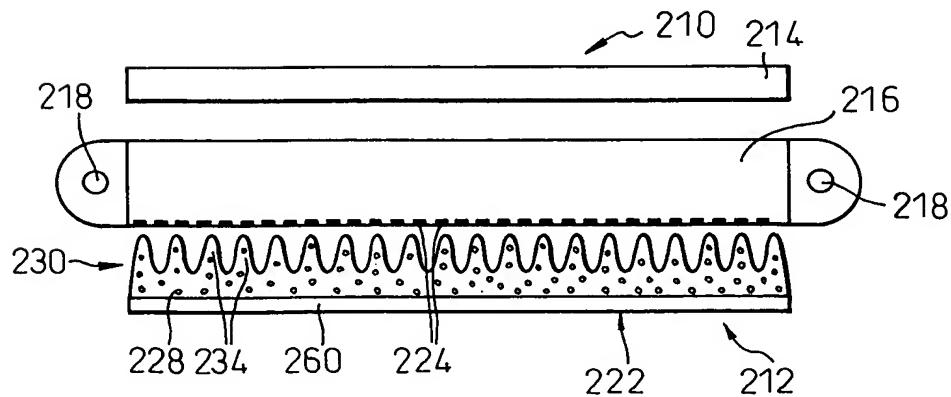


Fig.142



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Fig.143A

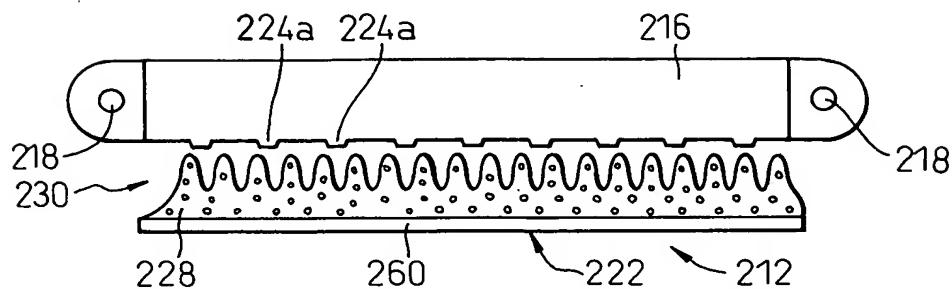


Fig.143B

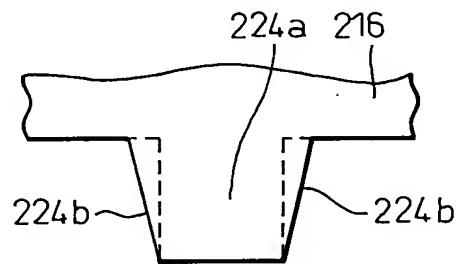


Fig.144A

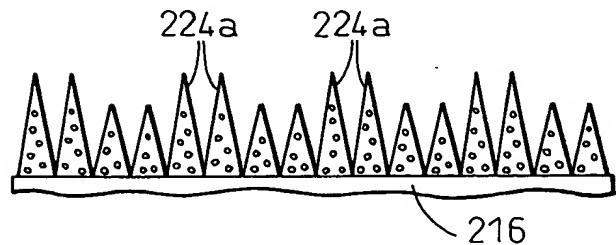
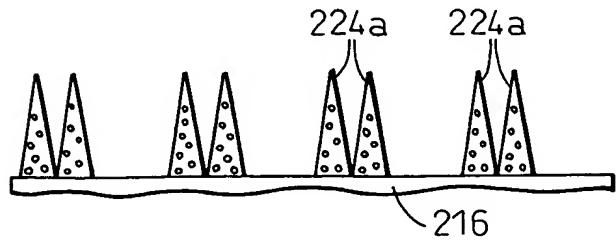


Fig.144B



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Fig.145

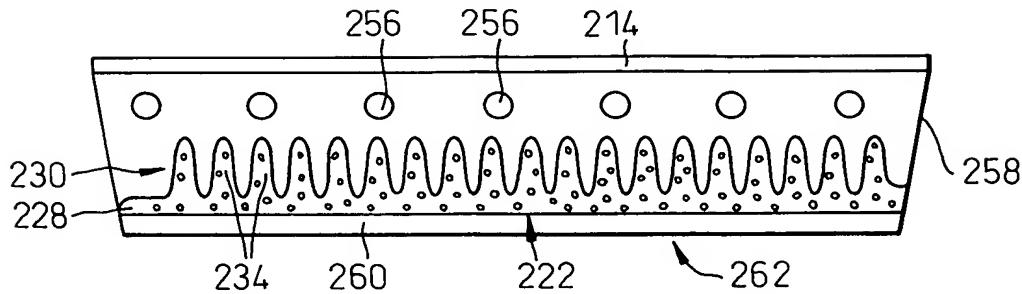


Fig.146

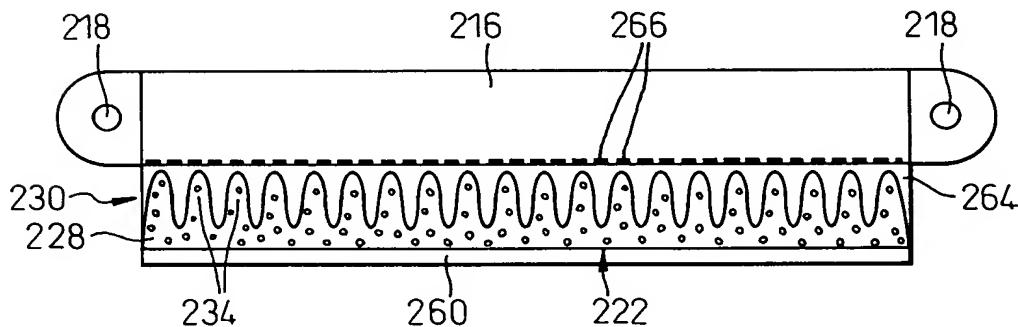
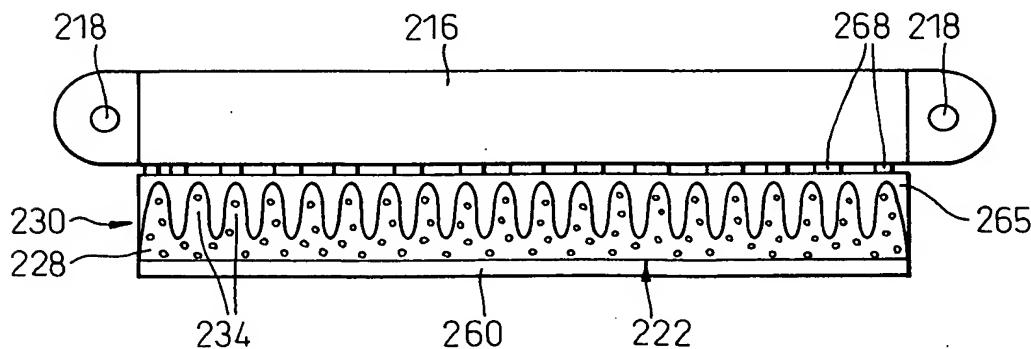


Fig.147



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Fig.148A

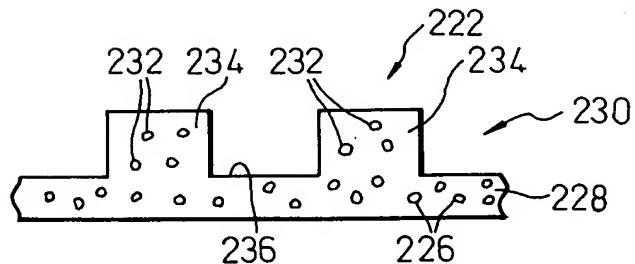


Fig.148B

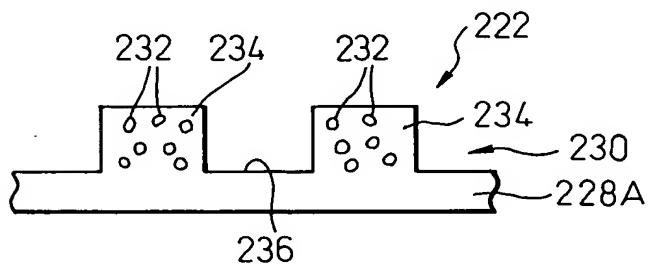


Fig.148C

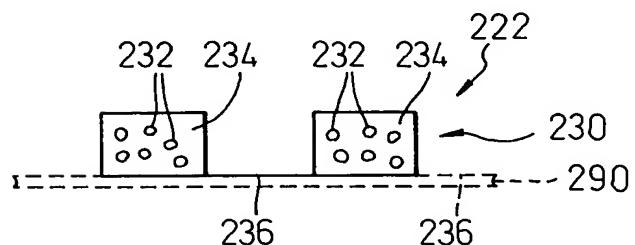
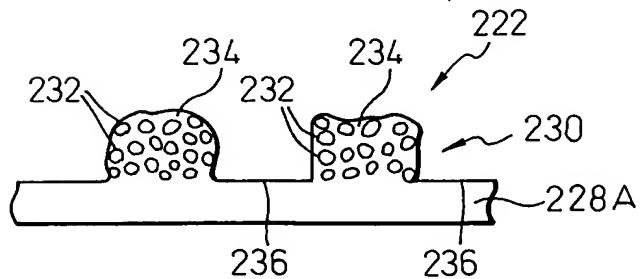


Fig.148D



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Fig.149A

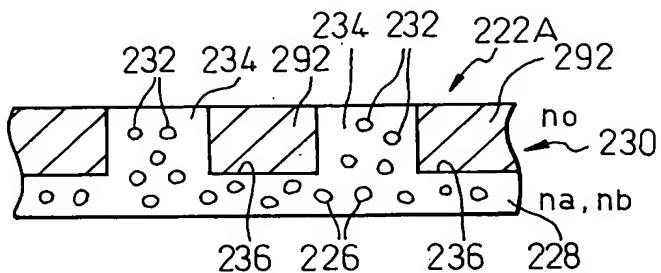


Fig.149B

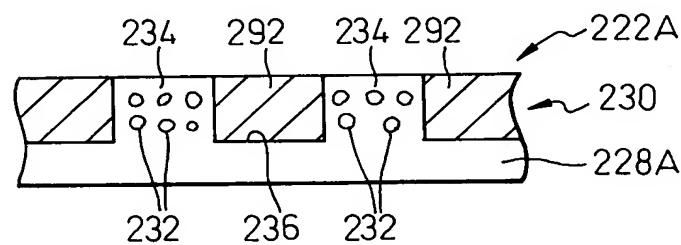


Fig.149C

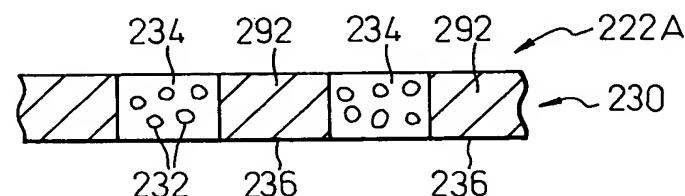


Fig.149D

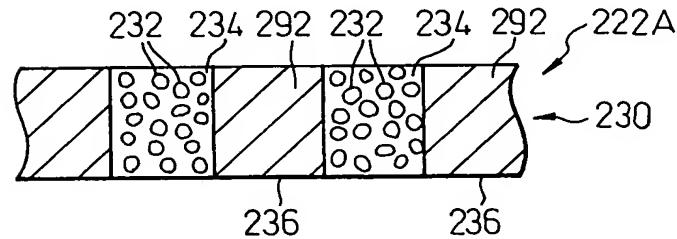
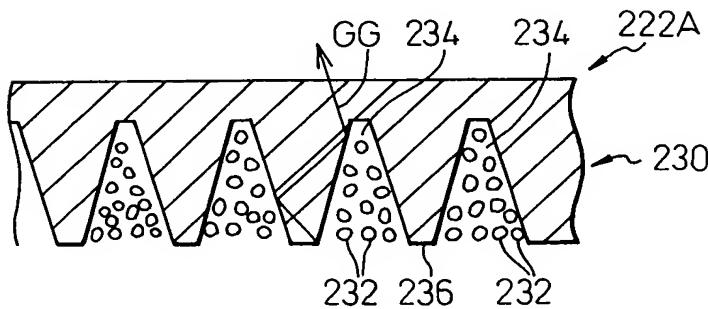


Fig.149E



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Fig.150A

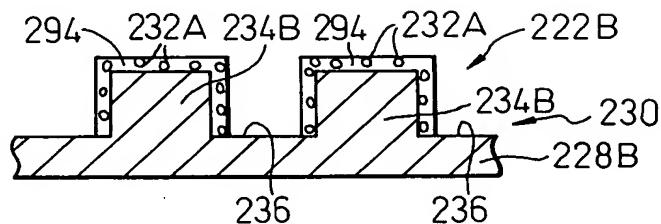


Fig.150B

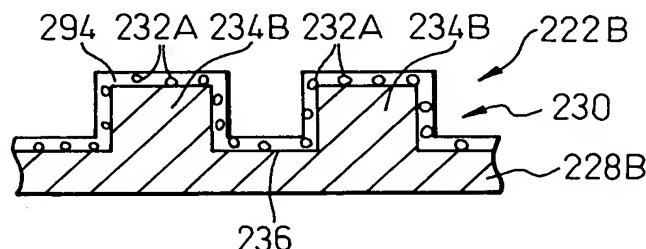


Fig.150C

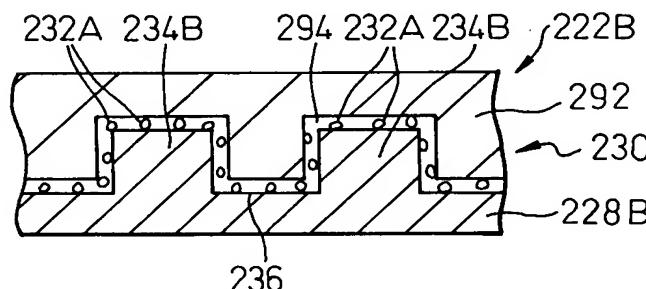


Fig.150D

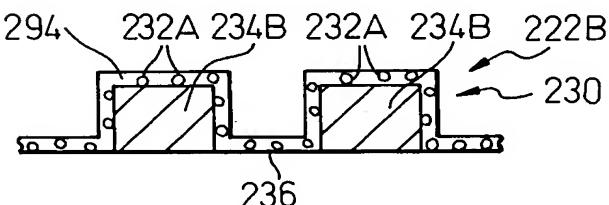
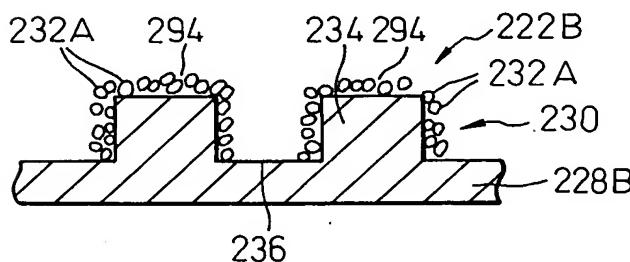


Fig.150E



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Fig.151

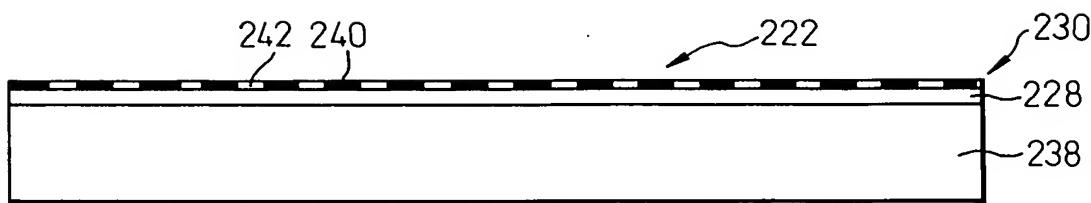


Fig.152A

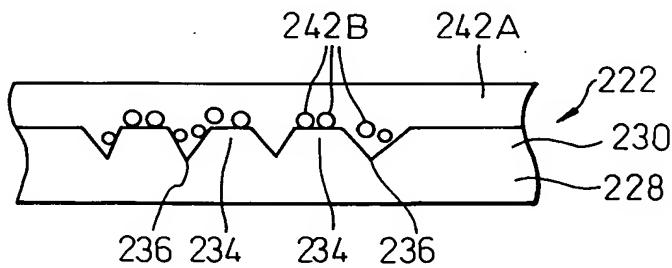
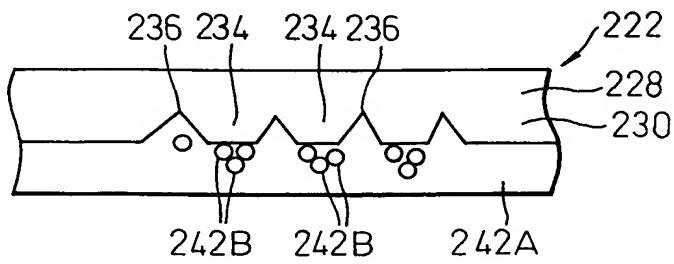


Fig.152B



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Fig.153A

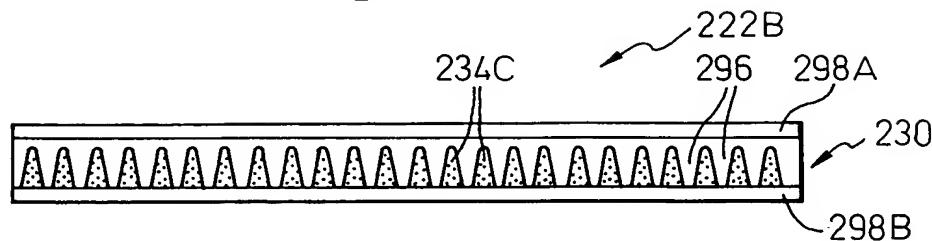


Fig.153B

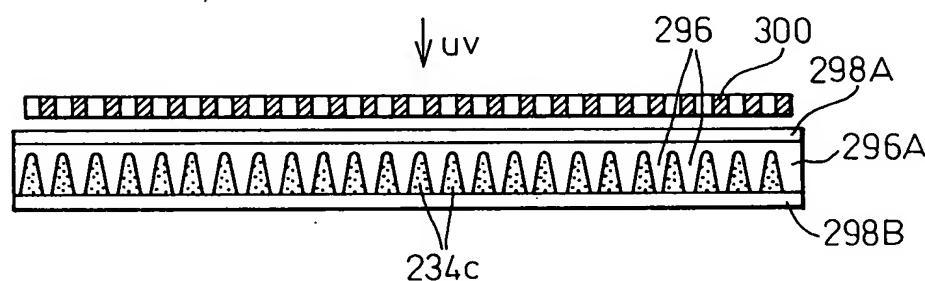
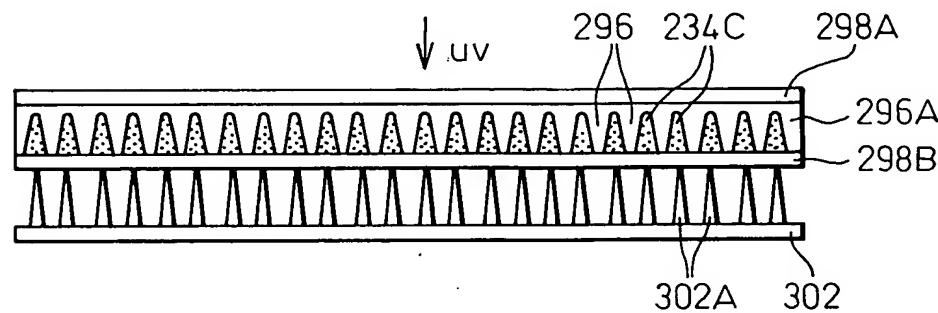


Fig.153C



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Fig.154

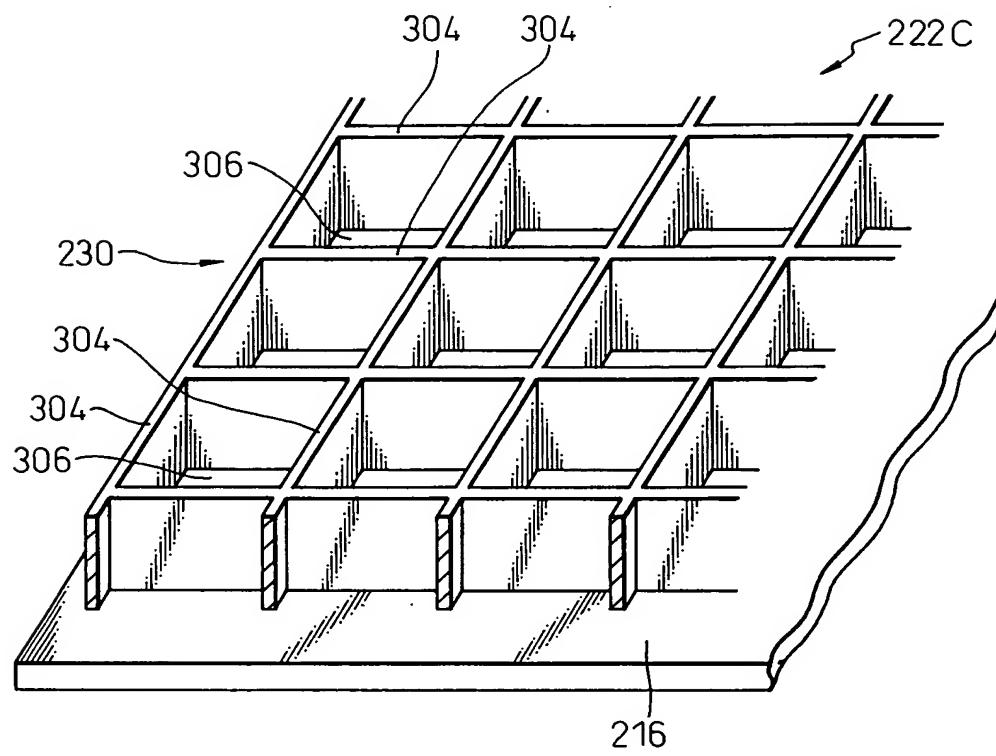
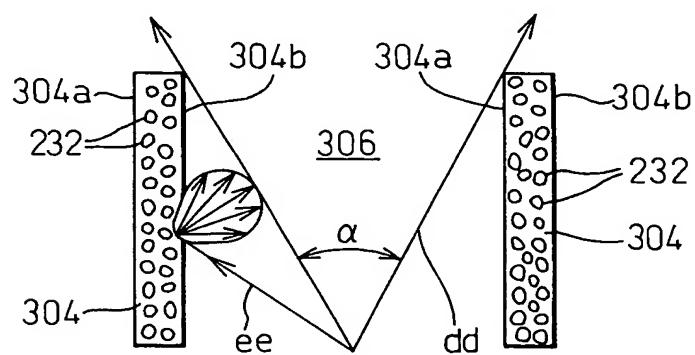
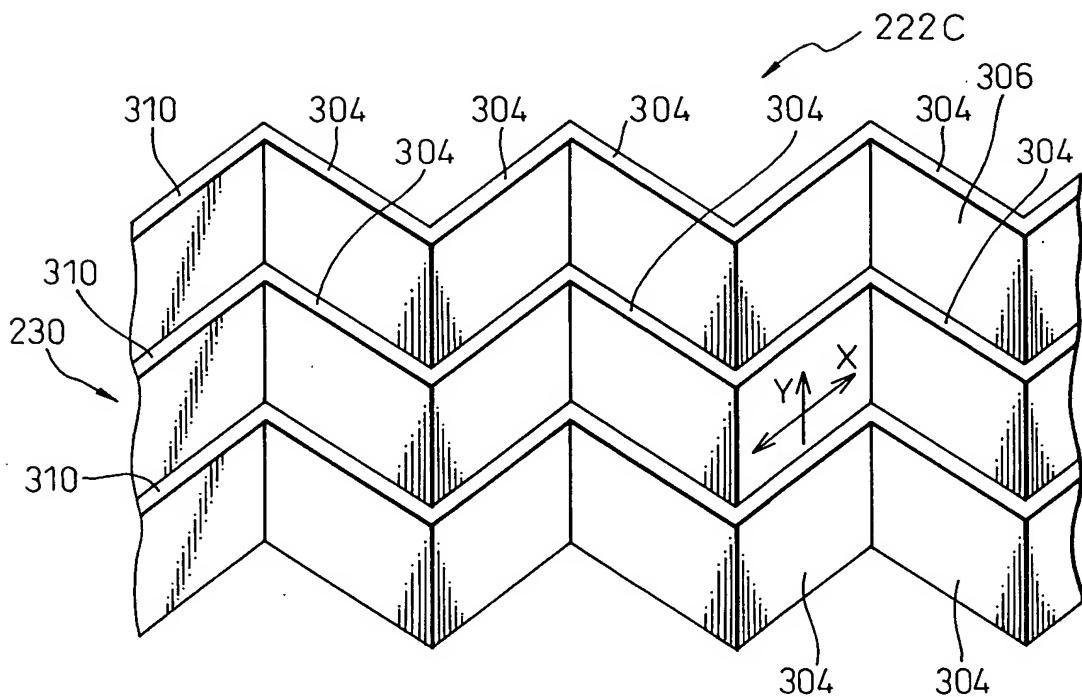


Fig.155



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Fig.156



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Fig.157A

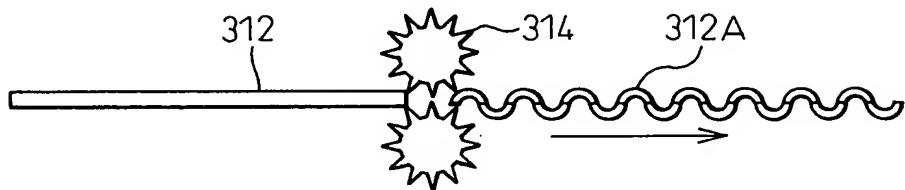


Fig.157B

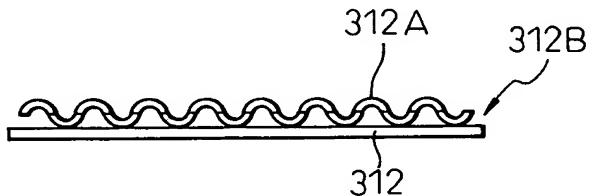


Fig.157C

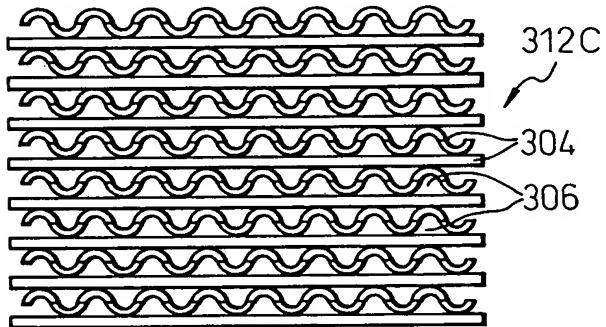
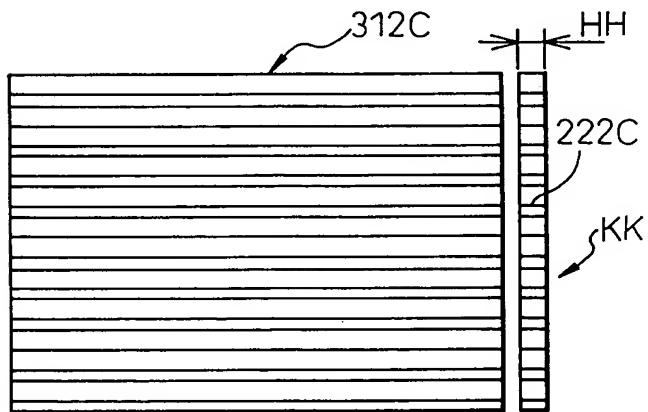


Fig.157D



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Fig.158

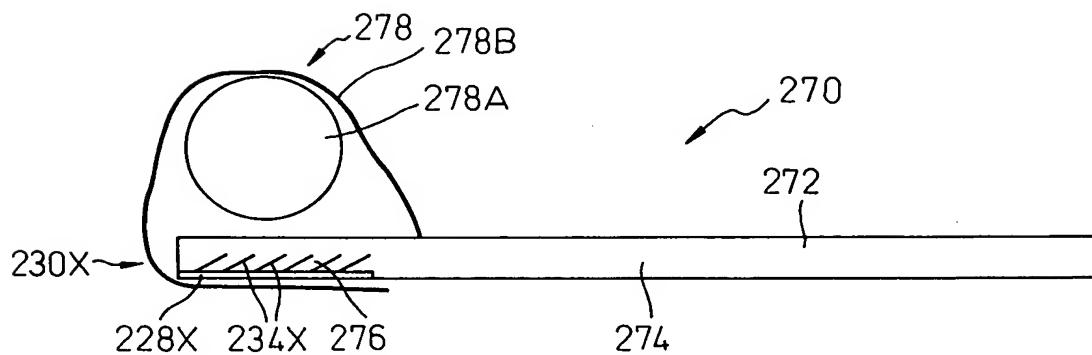


Fig.159

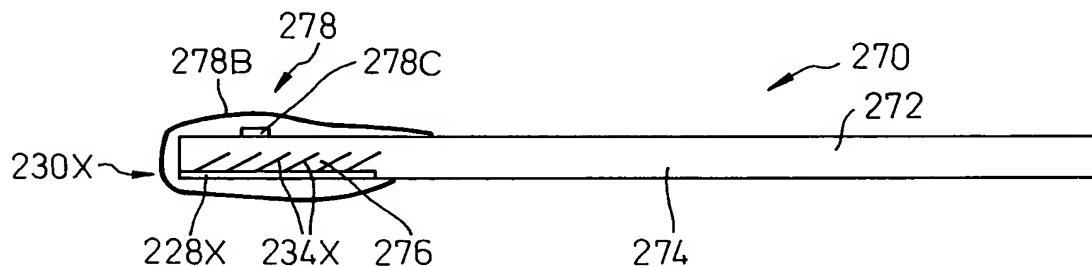
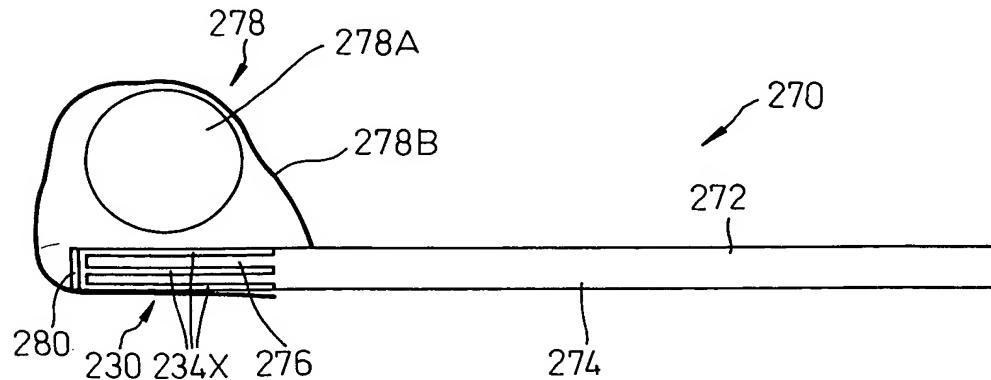


Fig.160



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Fig.161

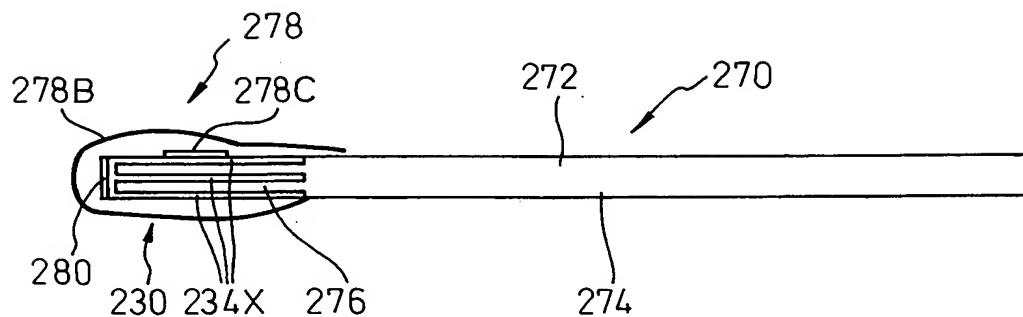


Fig.162

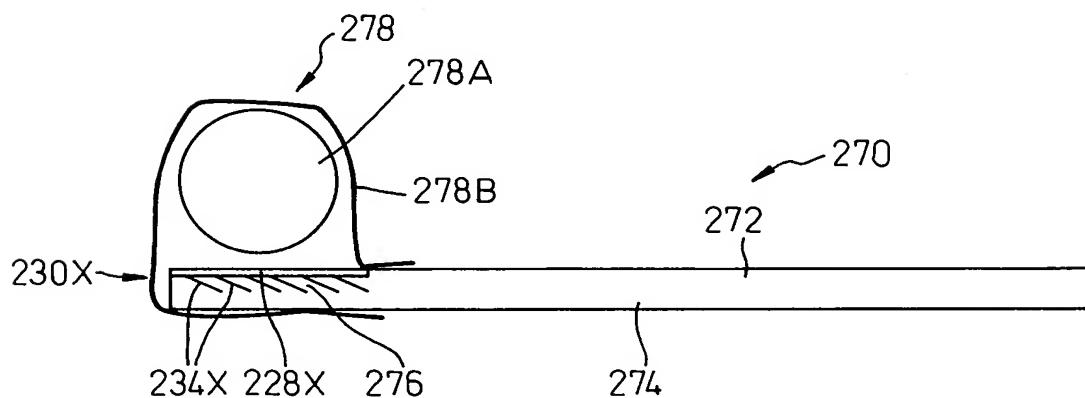
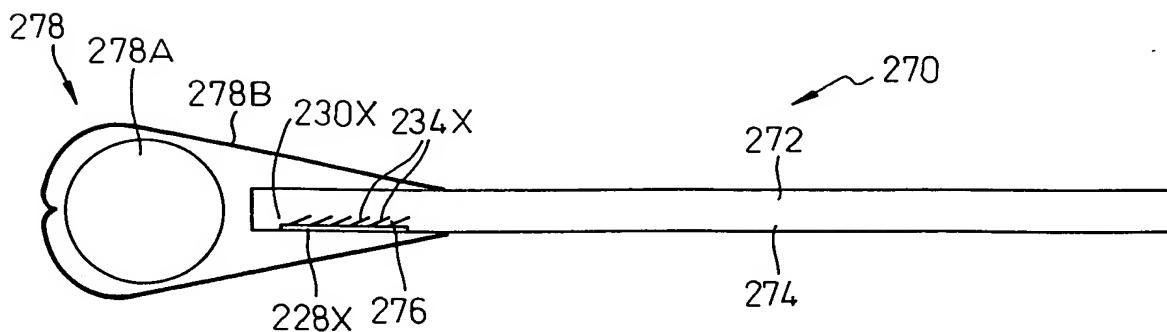


Fig.163



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Fig.164

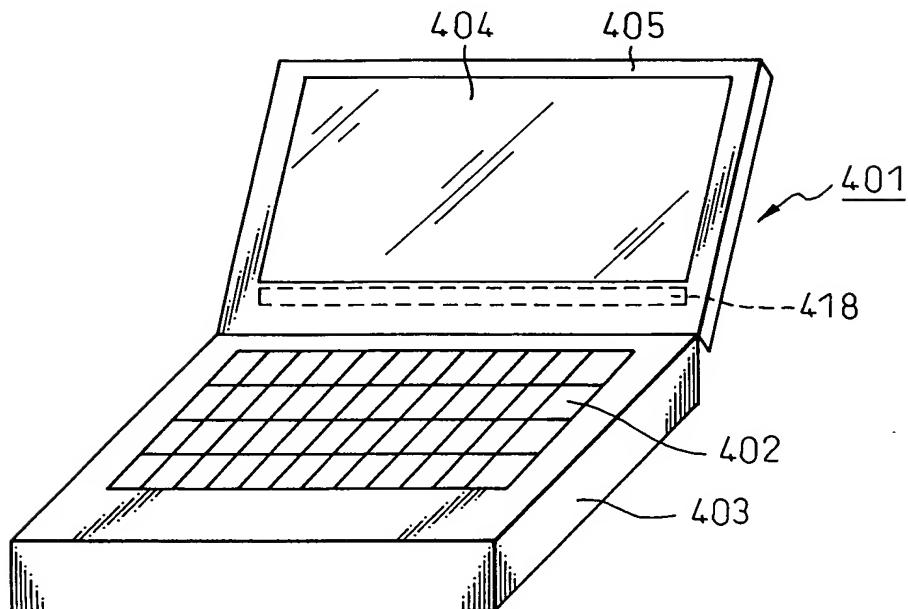
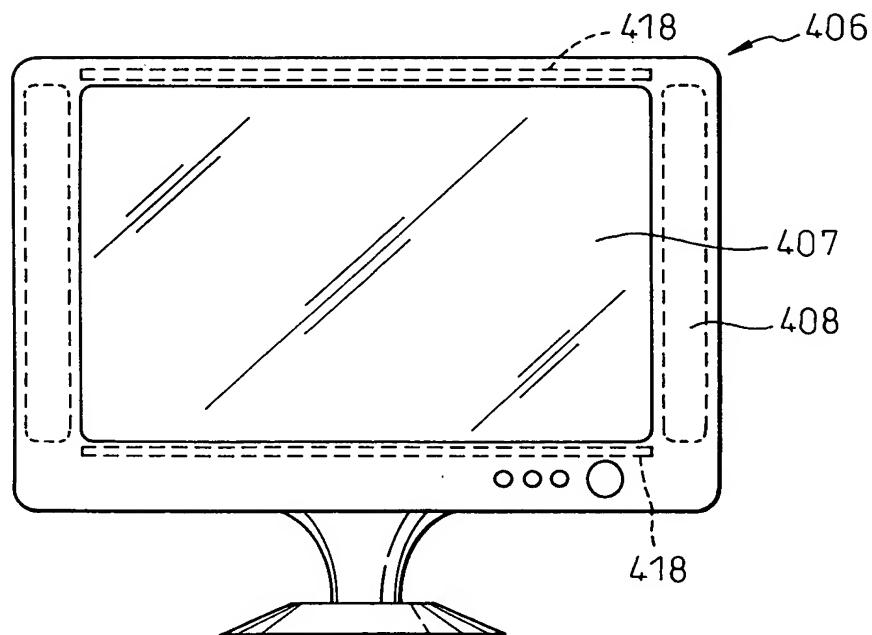


Fig.165



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Fig.166

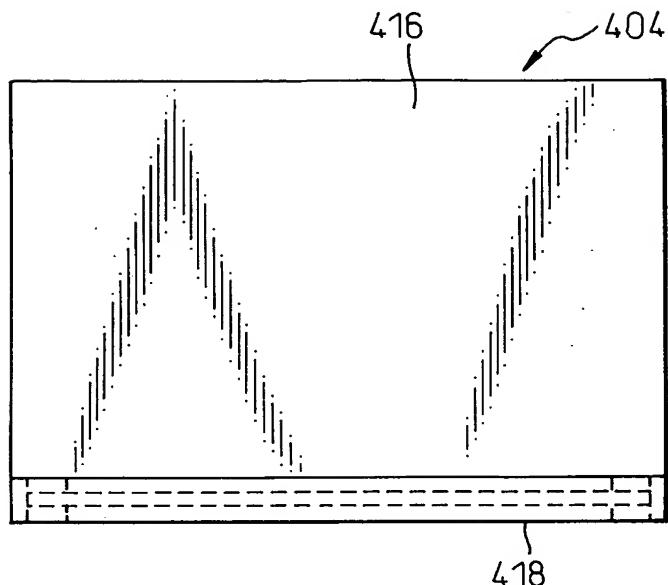


Fig.167

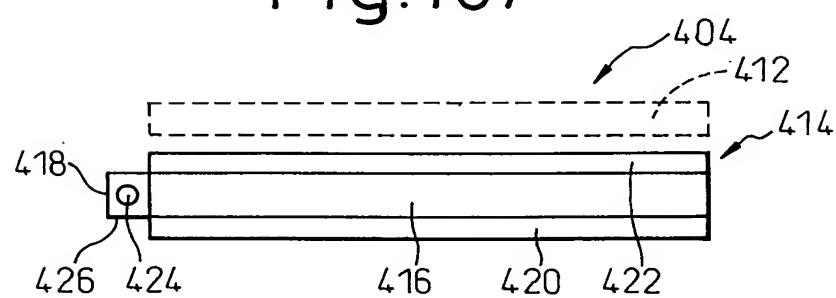
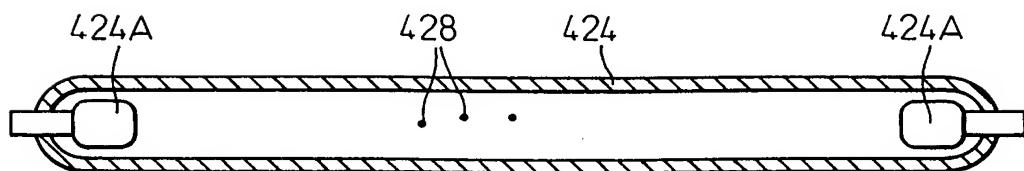


Fig.168



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Fig.169

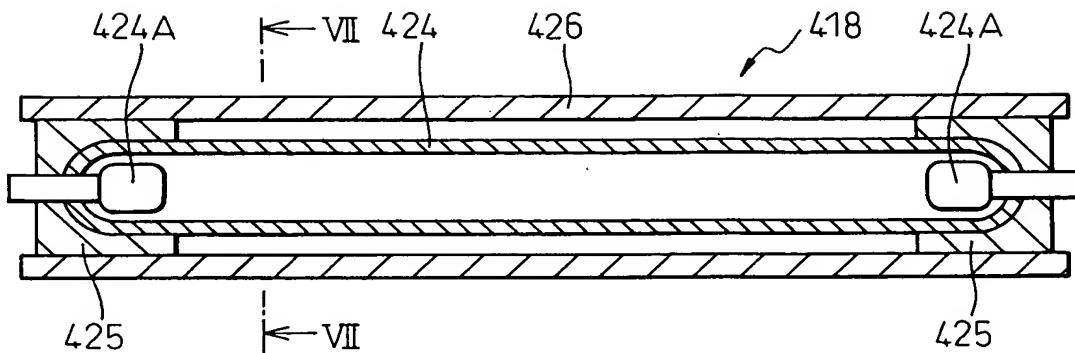


Fig.170

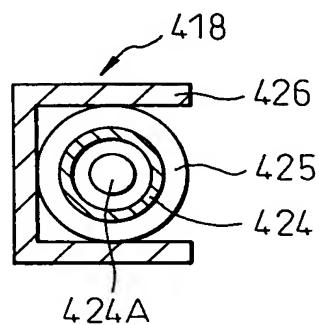
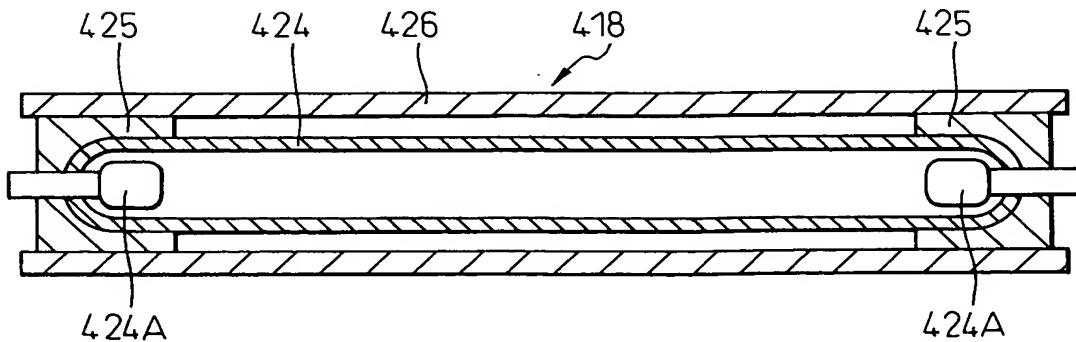


Fig.171



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Fig.172

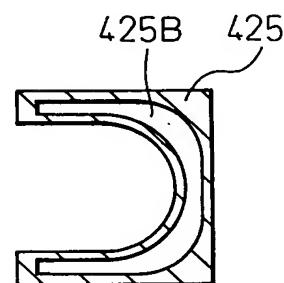


Fig.173

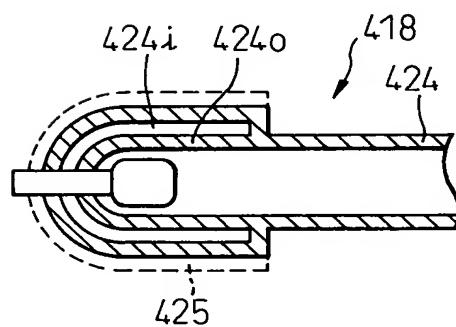
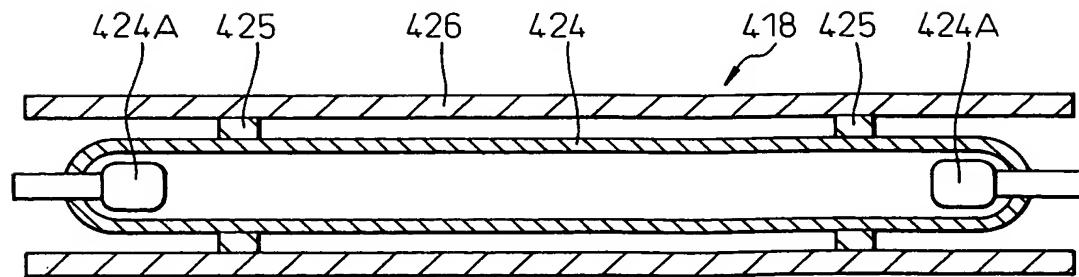


Fig.174



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Fig.175

